

***Operations Support***

**ADMINISTRATION OF PARARESCUE  
MEDICAL MATERIEL ACTIVITY**

**COMPLIANCE WITH THIS PUBLICATION IS MANDATORY**

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This instruction implements AFD 16-12, *Combat Pararescue*. It provides guidance for Air Force Special Operations (AFSOC) pararescue medical materiel programs and activities. The diversity of missions and spectrum of geographical and climatic conditions in operations dictate the requirement for maximum flexibility to users performing pararescue duties.

The instructions require the collection or maintenance of information protected by the Privacy Act of 1974. The authority to collect and maintain the records prescribed in this instruction are 37 U.S.C. Coordinate any Privacy Act Statement with HQ AFSOC/SCMN.

***SUMMARY OF REVISIONS***

This is a revision of AMC/AFSOC 167-1(J), *Pararescue Medical Kits and Equipment*. It aligns the instruction with AFD 16-12 and establishes the minimum equipment requirements.

The use of a name of any specific manufacturer, commercial product, commodity, or service in this publication does not imply endorsement by the United States Air Force and the Department of Defense.

**Chapter 1 Equipment UTCs**

Section 1.1-General.....	2
1.2-Responsibilities.....	2
1.3-Documentation and Inspection Requirements.....	8
1.4-UTC Utilization Configuration and Deviations.....	9

**Chapter 2 Medication Control, Inspection and Storage**

Section 2.1-General.....	12
2.2-Categories of Control.....	12
2.3-Responsibilities.....	12

2.4-Storage of Medications.....	14
2.5-Documentation for Medications.....	16
2.6-Inventory of Controlled Substances.....	17
2.7-Destruction Controlled Substances.....	17
2.8-Rotation of Stock.....	18
2.9-Transportation of Controlled Substances.....	18

**Attachments:**

1. UTC 81SCS or 81SBD (DELTA) AS-RESLA.....	19
2. ST Medical Ruck Packing List.....	23
3. ST Down-the-Hoist Packing List.....	27
4. Pararescue Primary Medical Kit Packing List (ALCE) .....	29
5. Delta Accessory Pack Packing List.....	34
6. Delta Hypothermia Kit Packing List .....	36
7. UTC 81SLG (CHARLIE) AS-RESLB ST Logistics.....	37
8. UTC 81 RSG (JULIET) AS-RESLC Medical Resupply.....	38
9. UTC 81ERV (RATT) AS-RESLE.....	41
10. UTC 81 ESC (SCUBA) AS-RESLH Dive Medical Kit.....	43
11. ST Medical Dive Kit Packing list.....	45
12. AS-RESLK ACLS/NEO Kit .....	48
13. Combat Control Medical Kit Packing List.....	50

## Chapter 1

### EQUIPMENT UTCs

**1.1. General.** Pararescue personnel are tasked to maintain the capability to deliver competent emergency medical care. Standardization of medical equipment, supplies, containers and medications will ensure a uniform capability of treatment by all pararescue personnel.

#### **1.2. Responsibilities.**

1.2.1. The Air Force Surgeon General (HQ USAF/SG):

1.2.1.1. HQ AF/SG has oversight for pararescue medical logistics issues through the Air Force Medical Logistics Office (AFMLO). HQ AF/SG may delegate responsibilities to MAJCOM Surgeons, functional consultants, and other applicable support agencies.

1.2.2. AFSOC Command Surgeon will:

1.2.2.1. Develop and coordinate with Air Force Medical Operations Agency the selection and control of medical equipment, medications, contents and configurations of medical kits used by pararescue. Pararescue allowance standards (AS) and other War Reserve Material (WRM) issues will be coordinated with AFMLO and other applicable support agencies.

1.2.2.2. Coordinate to ensure medical training affords working knowledge of medical kits and kit contents.

1.2.2.3. Evaluate and approve the designs for all medical kits and containers used by pararescue personnel annually.

1.2.2.4. Coordinate with 720 STG for the purpose of evaluation or modification of kit design and contents.

1.2.2.5. Approve medical equipment items selected for evaluation and testing when submitted as addition to the AS.

**NOTE:** Medical equipment items (electronic and oxygen) must be FLIGHT TESTED and CERTIFIED to be utilized on USAF and civil reserve (CRAF) aircraft. Evaluation and testing is the aeromedical function of Armstrong Laboratories, Brooks AFB TX. FLIGHT CERTIFIED equipment is identified in AL/CF-TR 1995-0171, Status Report on Medical Material Items Tested and Evaluated for Use in the USAF Aeromedical Evacuation System. Equipment requiring test and evaluation will be staffed through the appropriate MAJCOM staff IAW PMD 4055(13).

1.2.2.6. Develop and implement command unique policies and procedures for the management of the medical WRM unit type code (UTC) mobility program (AFMAN 23-110, Volume V Chap 15.3.2.1, *AF Medical Materiel Management System*).

1.2.2.7. Review medical WRM AS and recommend and submit changes IAW AFMAN 23-110 Vol V chap 15.3.2.7.

1.2.2.8. Manage the command medical WRM program including WRM Medical Stock Status Reports (IAW AFMAN 23-110 Vol V chap 15.3.2.6). Review annual medical WRM budget requirements.

1.2.2.9. Conduct an AS review a minimum of once every three years. The 720 STG will propose and coordinate changes with HQ AFSOC/SGO. Changes validated by HQ AFSOC/SG will be forwarded to AFMLO for final approval.

1.2.2.10. Document and file the rationale for item selection and evidence of periodic reviews to facilitate ongoing modernization efforts and AS upgrades.

1.2.3. The 720 Special Tactics Group will be responsible for CONUS Special Tactics squadrons while the deployed Special Operations Groups will be responsible for OCONUS units and will:

1.2.3.1. Arrange for required medical material support with the host Director of Medical Services (DBMS) and Director of Medical Logistics.

1.2.3.2. Ensure base host base support in the acquisition and maintenance of all appropriate medical materiel required for mission support.

1.2.3.3. Arrange with host medical logistics for the destruction of medical items.

1.2.3.4. Arrange for squadron access to the Medical Logistics (MEDLOG) Computer System.

1.2.3.5. Develop operating instructions for the maintenance and deployment of WRM/UTC mobility assets.

1.2.4. Special Tactics Squadron Commanders will:

1.2.4.1. Take action to provide adequate medical materiel storage areas as outlined by AFMAN 23-110 Vol. V chap 23.

1.2.4.2. Ensure facilities provide required security and environmental controls.

**NOTE:** Medical items, particularly drugs, deteriorate rapidly when exposed to direct sunlight or excessive heat, cold, or moisture. Storage temperatures must be strictly observed to prevent the issue and use of an item that may be ineffective or dangerous.

1.2.4.3. Ensure all controlled substances are properly stored and storage areas meet the MIL HDBK 1191 and AFI 31-209, *AF Resource Protection Program* for caged or vault storage space.

**NOTE:** All controlled substances require special protection.

1.2.5. The Squadron's Medical Logistician (4A1X1) will:

1.2.5.1. The focal point for all squadron medical material needs.

1.2.5.2. Be appointed by the squadron commander (in writing) the Squadron Property Custodian of Medical Supplies and Equipment.

**NOTE:** The property custodian may designate personnel as authorized supply representative to request and receipt for materiel. The property custodian assumes full responsibility for all materiel requested and receipted for by authorized representatives. The property custodian will make the delegation of authority in writing and forward original with sample signatures of the authorized representatives to the host medical logistics, 720 STG/SGL and retain a copy in the Medical Logistics Continuity Folder.

1.2.5.3. Order, receive, store, safeguard, issue, inventory, turn-in, and dispose of medical materiel required by this instruction and other applicable directives, and maintain records of the same.

1.2.5.4. Sign for and assume responsibility of all property on the medical materiel account records or otherwise entrusted to the care of the medical logistics section.

1.2.5.5. Maintain accurate accounting of WRM materiel and current status with monthly reports sent to the 720 STG/SGL.

1.2.5.6. Establish Property Custodian File.

1.2.5.7. Maintain log of medications issued to each individual. Include date of issue, quantity, and lot number/expiration date. Maintain log on each individual until the individual is reassigned or separated. Log should be accessible by authorized personnel to identify 6-month inspections.

1.2.5.8. Manage and operate the Medical Logistics section.

1.2.5.9. Assists squadron commanders to ensure proper storage facilities are provided, and evaluate storage area adequacy to prevent fire, theft, and pilferage and ensure proper environmental controls exist. Medical materiel storage areas will be established as limited access areas. Individuals not approved for access will be escorted and a file will be maintained recording access.

1.2.5.10. Maintain current squadron operating instructions, technical manual, self-inspection checklists, and any other directives, policies, or guidance that pertains to the Medical Logistics section.

1.2.5.11. Be responsible for the control of all medical equipment UTCs except individual personal medical kits and equipment required by this instruction and other applicable directives.

1.2.5.12. Coordinate with the Squadron Resource Advisor in developing the medical funds operating program to include monitoring, commitment and obligation of medical logistics funds and status of the medical logistics operating program.

1.2.5.13. Establish an effective quality assurance (QA) program to ensure the integrity of the medical materiel utilized by the squadron. The program will include monitoring the Air Force Medical Logistics Letter (AFMLL) and QA messages. AQA file will be established and contain all QA messages, device recalls or other QA notices. A separate or combined file will be used to maintain important information published in the AFMLL. Current year and prior year products files will be maintained.

1.2.5.14. Provide adequate and appropriate medications storage and control by ensuring medical kits are secured in a locked cabinet, cage, or secured room when not on alert or in the possession of pararescue personnel. Security must be provided for alert kits and equipment IAW AFI 31-209.

1.2.5.15. Ensure proper documentation is available for kits, medications, medical supplies and equipment (receipts, issues, turn-ins, destructions, inspections, inventories, and out-shipments).

1.2.5.16. Responsible for deployment readiness of medical UTCs and ensure a complete physical inventory count is performed annually and documented IAW AFMAN 23-110 Vol V chap 12.3.

1.2.5.17. Maintain a minimum 10% of medical supplies for bench stock to replenish ruck systems as needed. This 10% bench stock will be procured and maintained with operations and maintenance (O&M) funds. All medication (6505 stock classification) balances must be tracked using AF Form 105F-2, **Stock Record Card** or locally produced form as a minimum must contain document number (if assigned by MEDLOG), stock number, nomenclature, quantity, unit of issue, date (received, issued, turn in, or destroyed) initials.

1.2.5.18. Analyze daily and monthly Automated Data Processing Equipment (ADPE) listings generated by MEDLOG for accuracy and requisition management.

1.2.5.19. Coordinate with the Medical Treatment Facility Commander to establish maintenance requirements for applicable equipment. Establish data file to reflect servicing needs and inspections performed.

1.2.5.20. Perform and document required inspections of equipment items not performed by the Biomedical Equipment Technician (BMET).

1.2.5.21. Establish a quality control program for tracking equipment and inspections.

1.2.5.22. In and outprocess pararescue personnel from the Medical Logistics section.

1.2.5.23. Be appointed (in writing) by the squadron commander, as the squadron WRM project officer to act as the focal point for issues involving the management and maintenance of the WRM program.

1.2.5.24. Act as a liaison between the squadron and 720 STG/SGL for WRM issues.

1.2.5.24.1. Provide input for exercise and contingency planning; evaluate exercise and world events to determine supply/equipment requirements.

1.2.5.24.2. Maintain WRM medical materiel program.

1.2.5.24.3. Ensure materiel is maintained in serviceable condition.

1.2.5.24.4. Inventory and inspect WRM assets after each exercise or deployment. Coordinate with Squadron Resource Advisor to obtain proper fund sites and or appropriate Emergency and Special program (ESP) code associated with each Project Fund Management Record (PFMR). Maintain accountability and ensure the Medical Dental Division (MDD) is properly reimbursed for the replenishment of expended stock.

1.2.5.24.5. Ensure maximum rotation of dated items is accomplished to minimize waste.

1.2.5.24.6. Maintain up to date QA records, to include asset location, box number, quantity, expiration date for mobility assets only (IAW AFMAN 23-110 Vol V chap 15.9.5).

1.2.5.24.7. Review and update WRM Stock Status Report (SSR) monthly, and keep the squadron commander informed on the status of the WRM program.

1.2.5.24.8. Submit copy of WRM SSR to the 720 STG/SGL semi-annually or when requested.

1.2.5.24.9. Submit WRM AS change request to the 720 STG/SGL.

1.2.5.24.10. Identify funding requirements to the 720 STG/SGL upon request.

1.2.6. The 720 Special Tactics Group SGL will:

1.2.6.1. Submit the semi-annual WRM SSR to HQ AFSOC/SGO or when requested.

1.2.6.2. Submit recommended AS change request through HQ AFSOC/SGO for processing.

1.2.6.3. Submit annual WRM funding requirements through HQ AFSOC for staffing.

1.2.7. AFSOC Pararescue Personnel will:

1.2.7.1. Be responsible for, accountable for and maintain issued personal medical kits and equipment.

1.2.7.2. Accomplish a 6-month inspection of medical kits and equipment, to include the medication box, all medical supplies in the medical ruck system and supplemental equipment.

**NOTE:** Unserviceable equipment and supplies will be turned into the squadron Medical Logistics section.

1.2.7.3. Accomplish a visual inspection of medical kits and equipment prior to mission deployment or assuming alert. Inspect for signs of deterioration, damage, or corrosion and test equipment for proper operation. If obvious signs of tampering are noted, a complete inspection of kit contents will be conducted and reported to a supervisor, or team leader and the Medical Logistics section.

**NOTE:** For other than local quality control problems (expired medications, breakage, etc.), a formal material complaint may be initiated by the Medical Logistics NCOIC. This procedure is outlined in AFMAN 23-110 Vol V chap 19.2. Thoroughly evaluate the inadequacy or undesirability of an item before submitting a material complaint and ensure the item was properly handled and stored. All defective or suspected material will be removed from use, segregated from serviceable material, and reported. Maintain suspended stock until disposition instructions are received.

1.2.7.4. Ensure alert medical kits/equipment are complete and oxygen cylinders are filled to 1600 PSI or more.

1.2.7.5. Clean and inspect bag-valve-mask devices for serviceability and cleanliness every six months and after every use. Refer to product handbook for inspection and cleaning.

1.2.7.6. Ensure equipment is adequately cleaned and stored after use. If alert kits or equipment items have been used or are otherwise incomplete or unserviceable, notify medical logistics personnel. Do not place these items back in storage along with operations kits or equipment.

### **1.3. Documentation and Inspection Requirements.**

1.3.1. Medical Kits. Six-month inspections on medical kits will be accomplished and documented on a DD 1574 to be kept with the kit in the appropriate storage area. Inspect all components of kit for serviceability and cleanliness. Document all inspections that are readily available for review at all times.

1.3.2. Medical Equipment. Medical equipment inspections and tests (3 month and 6 month) will be completed and logged for review on portable oxygen resuscitators, pulse oximeters, oxygen delivery systems, MAST pants, bag-valve-mask resuscitators, and stretchers. Document inspections on DD Form 1574 and place on equipment item. If accomplished by host BMET, or equivalent, then provide documentation reflecting what was accomplished and dates of accomplishment. Establish a checklist that can be followed by the inspecting agency, signed and returned with the inspected material.



1.3.2.1. Maintain documentation of equipment inspections. This is necessary in order to maintain an audit trail in case of equipment failure or justification in obtaining replacement equipment.

1.3.2.2. The following actions are required every six months:

1.3.2.2.1. Inflate and inspect pneumatic anti-shock trousers (PAST) for serviceability. Inflate for 12 hours to ensure no slow leaks are present.

1.3.2.2.2. Clean and inspect oxygen delivery systems for serviceability and cleanliness.

1.3.2.2.3. Inspect KED boards for serviceability.

1.3.2.3. The following actions are required annually.

1.3.2.3.1. Oxygen regulators will be inspected by the supporting BMET annually IAW AFI 41-201. It is the responsibility of the squadron to ensure oxygen tanks are full and all components of the system are present and serviceable.

1.3.2.3.2. Pulse oximeters and defibrillators will be inspected by host BMET for accuracy and serviceability.

1.3.2.3.3. Weight testing will be performed on stokes litters, and litters as well as on all accessory equipment.

#### **1.4. UTC Utilization Configurations and Deviations.**

1.4.1. Utilization. The medical kits, configurations and UTCs described in this instruction represent the medical logistical support required by pararescue personnel to render emergency medical care and sustain operations in friendly, hostile, denied, or sensitive global land and maritime operations.

1.4.2. Special Tactics Pararescue Medical UTCs. Special Tactics Pararescue Medical UTCs are designed and configured to support sustained operations. The UTCs are constructed so they can be applied by any supply planner against specific contingency plans. Equipment details are based on table of allowances. Equipment support is available to augment overseas forces in a war/contingency.

1.4.2.1. UTC 81SCS or 81SBD (DELTA). Provides positive control of the terminal objective area aviation environment during operations. Provides VFR/limited IFR ATC; Combat personnel/equipment search and recovery; casualty care, treatment, staging, and evacuation; technical extrication; and high/low angle rescue. Can support 24-hour operation for one airfield/LZ or three CSAR teams for up to 14 days, or be divided into smaller elements as mission requirements dictate. For operations exceeding 14 days, it must be augmented by the 81SLG plus appropriate equipment UTCs as mission requirements dictate. The DELTA consists of 6 medical

rucks or ALCE packs or combination, 6 Down-the-Hoist kits, 3 Accessory Kits, and 3 Hypothermia Kits.

1.4.2.1.1. Primary Pararescue Medical Ruck System. This system consists of the primary medical ruck and the “down-the-hoist” auxiliary kit. ALCE Ruck configuration may be utilized at the discretion of the pararescueman. The decision will be based on mission requirements. Contents of the system components are outlined in attachments 1a, 1b, 1c.

1.4.2.1.2. Accessory Kit. The accessory kit augments when the operational requirements exceed the capabilities of the primary pararescue medical ruck system. The accessory kit is primarily used aboard the rescue platform or the on scene staging area. Contents kit are outlined in attachment 1d.

1.4.2.1.3. Hypothermia Kit. The Hypothermia Kit provides medical equipment for the treatment of the hypothermic victim. The kit is primarily used in cold weather and maritime operations where hypothermia is a concern. Contents are outlined in attachment 1e.

1.4.2.2. UTC 81SLG (CHARLIE). Provides maintenance and logistics personnel and equipment to support up to three, in any combination 81STT (Special Operations Operational Flight), 81 SCS (Special Tactics Combat Recovery Operations), and 81CCT (Special Operations Combat Control Operations Flight). Must be deployed within 15 days of 81STT/81SCS/81CCT, and will support 24 hour operations for up to 45 days. Provides medical supply and logistics function. Contents are outlined in attachment 2.

1.4.2.3. UTC 81RSG (HOTEL-JULIET). Re-supply equipment only. Provides re-supply of individual medical equipment and consumable items necessary to conduct recovery operations exceeding 14 days and will sustain operations for up to 45 days. Contents are outlined in attachment 3.

1.4.2.4. UTC 81ERT (RATT Kit). The RATT (Rescue All Terrain Transport) Kit provides mounted medical supplies to support the RATT vehicle during ground operations. Contents are outlined in attachment 4.

1.4.2.5. UTC ESC (Dive Medical Kit). The Dive Medical Kit provides medical supplies to support 6 Special Tactics personnel for scuba operations. Contents are outlined in attachment 5.

1.4.2.6. NEO Kit. The NEO (Non-combatant Evacuation Operation) Kit provides medical equipment to support operations requiring the delivery of cardiac, pulmonary and pediatric resuscitation. (Equipment is only authorized for EMT-P certified pararescue personnel) It is recommended such support be under the direction of the deployed physician or physician assistant. Contents are outlined in attachment 6.

1.4.2.7. Combat Control Medical Kit. The Combat Control Medical Kit is designed to provide limited medical supplies for non-pararescue personnel while in field conditions. The kit provides

support for IV therapy (AUTHORIZED PERSONNEL ONLY), and immediate first aid for team members. Contents are outlined in attachment 7.

1.4.3. Deviations:

1.4.3.1. Medical supplies, equipment and medications not addressed by this instruction may be used on a one time basis for operational missions when environmental considerations or specific mission tasking are factors at the direction of a physician or physician assistant who assumes responsibility for their use. Consult AFSOCI 48-101 section D13, *Special Operation Aerospace Medical Operations*.

1.4.3.2. If squadrons desire permanent deviations to use medications, supplies, or equipment (non WRM) not included in this instruction or the Pararescue Medication and Procedure Handbook, the request must be approved by the AFSOC/SG through the 720 STG/SG. (AFSOCI 48-101) All medical WRM AS changes will be addressed in annual AS revision IAW AFMAN 23-110 Vol V chap 6.4.1.

## Chapter 2

### MEDICATION CONTROL, INSPECTION, AND STORAGE

**2.1. General.** The following guidance is established to ensure the proper safeguards, accounting, and control measures of all medications maintained by the squadrons.

**2.2. Categories of Control.** The medications maintained by the squadron fall into two categories that govern their control and accountability.

2.2.1. Controlled Substances. Drugs designated by the Attorney General because of demonstrated or potential abuse. The Drug Enforcement Agency (DEA) designates drugs as controlled substances, under the Comprehensive Drug Abuse Prevention and Control Act of 1970 and assigns them to schedules.

2.2.1.1. Code “R” applies to drugs or other substances designated by the DEA as Schedule II controlled substances.

2.2.1.2. Code “Q” applies to drugs or other substances designated by the DEA as Schedule III, IV, or V controlled substances.

**NOTE:** Code “Q” items fall under the same guidelines as code “R” items.

### 2.3. Responsibilities.

2.3.1. The 720STG/SG in Coordination with AFSOC/SG will:

2.3.1.1. Determine the type and quantities of medications stocked, maintained and administered relevant to providing emergency medical care IAW individual qualifications and levels of certification. Ensure applicable coordination is accomplished with HQ USAF/SG and AFMLO and items maintained are IAW applicable AS.

2.3.1.2. Revise and update required medications keeping with current concepts of emergency medicine and standards of care. Authorization for utilization will be IAW The Pararescue Medication and Procedure Handbook.

2.3.2. The Squadron Commander will:

2.3.2.1. Coordinate with host Medical Treatment Facility (MTF) to ensure adequate support in the acquisition of medications required for mission support.

2.3.2.2. Appoint (in writing), with the concurrence of the host MTF, individual (s) authorized to initial controlled substance balances.

**NOTE:** The Controlled Substance Custodian (CSC) should be the medical material NCOIC and/or property custodian.

2.3.2.3. Appoint (in writing), as an additional duty, a disinterested senior NCO, officer, or civilian employee (GS-7 or above) as Controlled Destruction Officer (CSDO). A maximum of three individuals may be appointed.

2.3.2.4. The CSDO may also destroy medical material other than controlled substances.

2.3.2.5. Appoint (in writing) a disinterested senior NCO, officer, of civilian (GS-7 or above) as a controlled substance inventory officer (CSIO) to perform the monthly controlled substance inventory. This person will not be the same person appointed CSDO.

2.3.2.6. Will report, as appropriate, controlled substances lost or stolen to the Air Force Office of Special Investigations (AFOSI). Initiate report of survey on DD Form 200, IAW AFMAN 23-110 Vol V and AFI 31-209. Use suspense copy of DD Form 200 to adjust the inventory accountable records pending receipt for the finalized DD Form 200. Maintain finalized form with controlled substance record. Destroy 3 years from date of adjustment. A copy of all completed Forms will be forwarded to the 720 STG/SG for review.

**NOTE:** Out-of-balances will thoroughly investigated before determining “foul play”. See AFMAN 23-110 Vol 5 chapter 12.

2.3.3. The Controlled Substance Custodian (CSC) will:

2.3.3.1. Initial AF Form 105F-2 in block 18 whenever actions are taken affecting controlled substance balances.

2.3.3.2. Will also be appointed (in writing) by the squadron commander, the controlled substance key and lock custodian to monitor the custody and handling of keys and locks and be authorized to issue or receive keys to controlled substance containers IAW AFI 31-209.

**NOTE:** AFI 31.209 contains additional guidance to be followed regarding storage, issuing, and inventorying keys and/or locks.

**NOTE:** File all appointment letters in the Medical Logistics section.

2.3.4. The Controlled Substance Inventory Officer (CSIO) will:

2.3.4.1. Conduct a monthly inventory of controlled substances in conjunction with the Medical Logistics NCOIC.

2.3.4.2. Conduct a biennial inventory of all controlled substances no later than 1 May of each odd numbered year IAW AFMAN 23-110 Vol V, to meet the requirement of the Comprehensive Drug Abuse and Control Act of 1970, required by the DEA.

2.3.4.3. Notify the squadron Commander (in writing) after completion of an inventory, the date performed and the results.

2.3.5. The Medical Logistics NCOIC will:

2.3.5.1. Order, receive, store, safeguard, issue, inventory, turn-in, and dispose of controlled medications, and maintain control records of the same.

2.3.5.2. Ensure the receiving individual signs for all controlled substances at the time of issue. Individuals will sign controlled substance back into the Medical Logistics section when no longer required. Use AF Form 126 for individual issues and turn-ins.

2.3.5.3. Perform duties IAW AFI 31-209 as controlled substance key and/or lock custodian and person authorized to issue or receive controlled substance keys and/or locks.

2.3.6. Each Pararescueman will:

2.3.6.1. Sign and be responsible and accountable for the security and safeguard of controlled substances and medications issued.

2.3.6.2. Inspect medication box for adequate quality and quantity of medications prior to participation in alert duty or mission response.

2.3.6.3. Rotate medications prior to expiration date.

2.3.6.4. Return controlled substances to the storage facility immediately upon release from alert status, termination of flight, or return from TDY or mission.

## **2.4. Storage of Medications.**

2.4.1. Squadron Commanders and controlled substance custodians will ensure controlled substances are properly stored and storage areas meet the criteria in MIL HDBK 1191-1 for caged or vault storage space and AFI 31-209.

2.4.2. A vault or safe protected by a combination type lock constructed as an integral part of the vault/safe door or by combination padlock will be used to store operating and WRM stock. Safes will be placed in limited access areas. When a combination padlock is used, the hasp to which the padlock is fastened will be securely attached to the door and frame in such a manner as to preclude jimmying or prying. SF Form 700 and SF Form 702 will be properly posted and maintained within the safe or vault.

2.4.3. Only the Controlled Substance Custodian(s) will know the combination. Place a copy of the combination in a sealed envelope marked "For Use in Emergency Only" and keep it in a safe or safe type filing cabinet which is not used for "TOP SECRET" storage and which provides at least the same degree of protection as the controlled substance storage area. The container for

the combination will be in a location other than the controlled substance storage area. No other copies of the combination are permitted. The Medical Logistics NCOIC should establish operating instructions to be followed in case of an emergency when additional controlled substances are required to support a mission and medical personnel can not be contacted.

2.4.4. IAW AFI 31-209 the combination to vaults or safes will be changed annually or upon relief, transfer, separation, or discharge of anyone having the combination, or if there is suspicion an unauthorized individual has knowledge of the combination.

2.4.5. Controlled substances issued to pararescue personnel will be stored in assigned storage lockboxes.

2.4.5.1. Mount lockboxes inside a vault or in a limited access room to meet the requirements of double lock and key for controlled substances. The limited access room will be secured from entry using limited key control or padlock/cipher lock.

2.4.6. Pararescue personnel will sign for one key to assigned lockbox using AF Form 2432, **Key Issue Log** or equivalent. A log will be utilized to perform key inventories IAW AFI 31-209. Extra keys will be stored IAW the same instruction.

**NOTE:** IAW AFI 31-209, if a key is lost, misplaced, or stolen, replace affected locks or cylinders at once

2.4.7. Controlled substances will be stored in assigned lockboxes. Other medications may also be stored in the same box.

2.4.8. Controlled substances will be retrieved on a as needed basis. Whenever the mission is complete, terminated, or otherwise over, the controlled substances will be immediately returned to the lockbox upon return to the base.

2.4.9. Medications. Precautions will be taken in storing all other medication and medical kits. Medications must be reasonably secure. Storage in safes or vaults is desirable, however, when space limitations preclude this type of storage, the item will be stored in locked cabinets, cages, or secure rooms and access limited to selected individuals. Medications will not be left unsecured unless medical materiel personnel are working in view of the medications.

2.4.9.1. IAW AFI 31-200, medical materiel NCOIC will annually evaluate the adequacy of the storage areas. Contact the Chief of security forces to assist in evaluation. Report deficiencies to the squadron commander and take corrective action.

2.4.9.2. During TDY/deployments, controlled substances will be safeguarded using the following procedures:

2.4.9.2.1. At a TDY/deployment location, medications should be stored at the local base medical facility, or security forces office (must allow 24 hour access).

2.4.9.3. In the absence of an approved safe/vault, or storage area in the alert facility, Rescue Coordination Center (RCC), or other areas that allows adequate alert response, controlled substances will be maintained on the pararescue individual's person.

2.4.9.4. Controlled substances may be stored on board mission aircraft if the individual that signed for the controlled substances is on board and the controlled substances are secured either in a hi-valued bin or placed in a standard weapons storage container if the container is solely for medication storage. Either container must be secured to a floor tie down ring or the container hasp secured with the pararescueman's combination lock.

Note: The combination may only be given to the aircraft commander, if required.

2.4.9.5. The pararescue team leader or designated team member must be present on the aircraft any time controlled substances are in the bin and the bin is being opened for access to other equipment in the bin.

2.4.9.6. A daily inspection of the controlled substances stored on any aircraft is required. Loss or theft of controlled substances at a TDY/deployment location will be immediately reported to the commander of the storage facility, and to the home station squadron commander. An investigation will be initiated immediately.

2.4.9.7. Medications should not be stored aboard the aircraft when extremes of temperature (below 40 degrees Fahrenheit or above 90 degrees Fahrenheit, unless specified otherwise by the manufacturer) are anticipated. Under these conditions, the medications should be stored at the TDY/deployment base medical facility or in a container that meets the temperature requirements of this paragraph.

## **2.5. Documentation for Medications.**

2.5.1. Controlled Substances. Establish records by fiscal year. Maintain documentation (in vault or safe) with controlled substances for a period of three years from date of last entry. Do not remove records from the storage area, except under the personal supervision of the control substance custodian.

2.5.1.1. The following records constitute accountability of controlled substances:

2.5.2. Monthly and Biennial Inventories.

2.5.2.1. Record of all turn-ins, records of issue from host medical logistics and destruction documents.

2.5.2.2. AF Form 105F-2, AF Form 126 or local produced form may be utilized as a document register to record transactions affecting balances of controlled substances (i.e., receipts, issues, turn-ins, destructions), for documenting lot numbers and expiration dates and conducting all inventories. One form may be used for all controlled substances.



**NOTE:** MEDLOG will document on hand balances and will be utilized for conducting all inventories. In lieu of computer assistance, AF Form 105F-2 may be used.

2.5.2.3. Any item that is administered, wasted, contaminated, dropped, etc. will be documented with a brief explanation written and signed by the responsible pararescueman and team leader as a witness. If the team leader is not available or if the team leader is the one who experienced the loss, then the witness must be of a higher rank. The Medical Materiel NCOIC will be notified and given documentation as a source document. Appropriate local procedures will be initiated.

2.5.3. Other Medications: The majority of stock will be managed under the MEDLOG computer WRM quality assurance program. This program will provide listings that identify lot numbers and expiration dates for affected materiel in the WRM program. For bench stock materiel not managed under the WRM program, in-house procedures will be established to ensure control and replacement of outdated, obsolete, or re-celled medications and other dated materiel.

## **2.6. Inventory of Controlled Substances.**

2.6.1. The Controlled Substance Inventory Officer (CSIO) will:

2.6.1.1. Conduct monthly inventories of controlled substances in conjunction with the Medical Materiel NCOIC.

2.6.1.2. Inventory controlled substances, enter results in the AF Form 105F2 card, identify action by the word 'inventory', and sign and date card. Ensure receipts, issues, turn-ins, and destructions are entered on AF Form 105F2 or AF Form 126 and the balance that corresponds.

2.6.1.3. The Medical Materiel NCOIC will witness the inventory and initial AF Form 105F2 card, block 18.

**NOTE:** Anytime discrepancies are noted, they will be investigated and resolved immediately as previously described.

**2.7. Destruction Controlled Substance.** The following procedures may be used to destroy all types of medical materiel or materiel may be turned-in to the host Medical Logistics. Coordinate with host Medical Logistics prior to turn-in.

2.7.1. A destruction document will be prepared by the Medical Materiel NCOIC and used as a source document for subsequent processing. A manually prepared DD Form 1348-6, or similar form will be used. Assign a document number to the destruction document using the current Julian date and 79007999' block for serial number (i.e., 3036-7900). Each separate destruction document will have a separate document number.

2.7.2. Identification and quantity of items destroyed, reason, manner, and date of destruction must be shown and certified by the CSDO.

2.7.3. IAW AFMAN 23-110 Vol. V, two disinterested individual will witness the destruction. These witnesses will not be of lesser grade than the destruction officer. The following witness statement will be placed on the back of the document and signed by the CSDO and two witnesses: "I have witnessed on this date the destruction of the materiel described on this document, in the quantity and manner indicated".

2.7.4. Destroy the materiel in a manner that precludes the reuse of any portion of the item for any purpose. Items such as needles and syringes must be unrecognized as well as unusable. Needles and syringes utilized in the field will be stored in a sharps tube and returned to the Medical Materiel Section for disposal.

2.7.5. The Medical Material NCOIC will:

2.7.5.1. Coordinate destruction methods with the resident or command bioenvironmental engineer (BEE) and annotate the coordination with the BEE on the document.

2.7.5.2. Annotate the destruction of controlled substance on AF Form 126 and AF Form 105F2.

2.7.5.3. File destruction document with other controlled substance documentation for a period of three years.

## **2.8. Rotation of Stock.**

2.8.1. Procedures will be established by the Medical Materiel NCOIC to ensure maximum rotation of medications is accomplished. Coordinate with the host Medical Logistics for support.

**2.9. Transportation of Controlled Substances.** The remarks section of administrative orders will include a statement authorizing personnel to carry professional gear; i.e. medical kits containing various medications including controlled substances.

JEFFREY BUCKMELTER, Lt Col, USAF  
Commander

## ATTACHMENT 1

Figure A1.1. UTC 81SCS or 81SBD Delta AS-RESLA.

NSN	NOMENCLATURE	QTY	U/I
1660-01-361-1358	PARTS KIT OXYGEN SYSTEM	6	EA
6135-00-826-4798	BATTERY, NONRECHARGE AAA	2	PG
6135-00-985-7845	BATTERY, NORECHARGE, 1.5V AA	3	PG
6230-00-125-5528	FLASHLIGHT STR 3V DISP 12S	4	PG
6240-00-522-9672	LAMP INCAN TRANSLIC 2.5V	8	PG
6240-00-797-0420	LAMP INCAN STYLE A11	8	EA
6505-00-079-7867	NALOXONE HCL INJ., 1ML, 10S	6	BX
6505-00-083-6544	SODIUM CHLORIDE INJ, 1000ML, 12S	12	BX
6505-00-104-8061	DOMEBORO	6	BT
6505-00-111-7829	SURGILUBE 5GM	3	PG
6505-00-132-0294	DIPHENHYDRAMINE CAPS	8	PG
6505-00-132-5181	CYLINDER COMPRESS GAS SZ D	16	EA
6505-00-133-4449	EPINEPHRINE INJ, 10S	6	PG
6505-00-137-5891	DIAZEPAM INJ 5MG/ML, 2ML 10S	3	PG
6505-00-149-0113	MORPHINE INJ, 1ML 10S	8	BX
6505-00-183-8820	DIPHENHYDRAMINE HCI	3	BX
6505-00-197-9200	CEPHALEXIN CAPS 250MG 100S	3	PG
6505-00-491-7557	PROVIDINE/IODINE, 4oz	16	BT
6505-00-869-4177	OXYMETAZOLINE 15ML	16	BT
6505-01-017-1625	ACETAMINOPHEN TABS 50S	12	BT
6505-01-046-1893	LIDIOCAINE HCL, INJ 2% 5ML 25S	2	PG
6505-01-066-6568	LOPERAMIDE HCL CAPS 2MG 100S	1	BT
6505-01-108-0808	METHPREDNISOLON INJ	12	CO
6505-01-157-5117	FUROSEMIDE INJ 10MG/ML 2ML 5S	2	PG
6505-01-189-3972	SODIUM CHL INJ 100ML 64S	1	PG
6505-01-195-4567	ALCOHOL FOAMED 7oz 24s	1	PG
6505-01-214-9061	IBUPROPHEN 800MG 100S	3	BT
6505-01-219-2760	CEFTRIAXONE SODIUM	3	PG
6505-01-227-8454	PROMETHAZINE INJ 50MG 1ML 10S	3	PG
6505-01-232-3506	PSEUDAPHEDRINE 30MG 100S	2	PG
6505-01-246-3781	NITROGLYCERIN LINGUAL AEROSOL	6	CO
6505-01-273-8650	CIPROFLOXACIN	3	PG
6505-01-280-4733	SILVADENE CR 85GM	9	TU
6505-01-330-6268	SODIUM CHL INJ 500ML	1	PG
6505-01-375-5686	BACTROBAN 12STUBES	2	PG
6505-01-393-8410	SUN SCREEN	12	EA
6505-01-451-7338	KETORLAC INJ 2ML	60	EA
6510-00-054-7256	SKIN CLS ADH 3X.125 250S	1	PG
6510-00-058-3047	BANDAGE, GAUZE 4.5"X 4YD 100S	3	PG
6510-00-148-9770	SPONGE SURG 4X4 1200S	1	PG

6510-00-201-1755	BANDAGE MUSLIN 37X 52in	144	EA
6510-00-201-7425	DRESSING FIRST AID 11.5"	24	EA
6510-00-201-7430	DRESSING FIRST AID 7.75	144	EA
6510-00-202-0800	GAUZE PETRO 3"X18" 12S	24	PG
6510-00-203-6010	TAPE ADH SURG 12"X5YRDS	1	RO
6510-00-786-3736	PAD ISOPRO-ALCO 100S	3	PG
6510-00-879-2258	TAPE ADH SURG 12"X 360" 12S	8	PG
6510-00-913-7909	BAND ADH 0.75X3IN 300S	3	BX
6510-00-935-5822	BANDAGE ELASTIC 4"X 4.5YD 12S	10	PG
6510-01-010-0307	PAD POVIDINE 100S	3	PG
6510-01-153-4574	APPLICATOR POV-IOD 25S	2	PG
6510-01-210-4453	DRESSING OCCLUSIVE ADH 500S	1	PG
6510-01-242-2271	BLANKET BURN 5X6FT 4S	1	PG
6510-01-295-2552	DRESSING WET (SODIUM CHLORIDE)	12	BX
6515NCM990015MD	FINGER PULSE OXIMETER	8	EA
6515-00-105-0720	TUBE TRACH DISP 6.0 10S	2	PG
6515-00-115-0032	IV INJ SET DISP 48S	2	PG
6515-00-137-6345	PLUG EAR UNIVERSAL	1	BX
6515-00-149-1206	SYRINGE/NEEDLE 3ML 23GA 100S	1	PG
6515-00-149-1407	THERMOMETER HUMAN RECTAL	20	EA
6515-00-246-3782	CANNULA NASAL OXYG DISP	12	EA
6515-00-334-3800	FORCEPS KELLY CURVED	12	EA
6515-00-334-6800	FORCEPS HEMO 5.5" STRAIGHT	12	EA
6515-00-365-1820	SCISSORS STRAIGHT	12	EA
6515-00-373-2100	SPINT WIRE 3.75"X30"	24	EA
6515-00-383-0565	TOURNIQUET NONPNEUM	144	EA
6515-00-562-8308	TUBE INHALER 72" 50S	1	PG
6515-00-687-8052	AIRWAY PHARYGEAL ADULT12S	3	BX
6515-00-754-0412	SYRINGE HYPO 10ML 100S	1	PG
6515-00-763-8638	SUTURE SILK SZ-0	3	DZ
6515-00-866-9073	TUBE DRAINAGE SURG 36FR 10S	2	PG
6515-00-926-9150	VALVE SURG DRAIN 4.5" 10S	2	PG
6515-00-935-7138	SCISSORS BANDAGE 7.25"	20	EA
6515-00-955-8865	BLADE MAC#3	15	EA
6515-01-036-9034	TUBE TRACH 7.5MM 10S	2	PG
6515-01-039-4884	CUFF BP	9	EA
6515-01-076-4713	TROUSER MAS	3	EA
6515-01-098-3623	CATHETER URETHRAL 14FR 12S	2	PG
6515-01-149-8097	KNIFE GEN SURG #10	1	PG
6515-01-153-5295	HANDLE LARYN	15	EA
6515-01-164-3755	MASK ORONASAL DISP 50S	1	PG
6515-01-197-2946	CONNECTOR OXYGEN TUBING	1	PG
6515-01-209-0699	RESUSCITATOR MAN ADULT BVM	12	EA
6515-01-225-4681	SPINT UNIVERSAL 36"X4.5" 12S	3	PG
6515-01-230-9953	AIRWAY NASOPHARYNG26FR 12S	3	PG

6515-01-240-8688	TUBE STOMACH SURG 32FR 10S	2	PG
6515-01-245-1871	SYRINGE CARTRIDGE 3" (TUBEX)	12	EA
6515-01-252-2483	TUBE TRACH 4.5MM 19FR 10S	1	PG
6515-01-274-4690	NEEDLE HYPO 21 GA 100S	1	PG
6515-01-276-1417	MASK ORONASAL UNIVERSAL	8	EA
6515-01-276-6850	STYLET TRACH 6.5MM-7.5MM 10S	2	PG
6515-01-280-8163	INFUSOR PRESSURE IV 1000ML	24	EA
6515-01-307-7474	BLADE MILLER #2	15	EA
6515-01-313-0207	SPINT LEG UNIVERSAL SIZE SAGER	8	EA
6515-01-332-1301	RESUSCITATOR INHALATOR (LSP)	4	EA
6515-01-337-0315	SUTURE SILK 12S SZ2-0	3	DZ
6515-01-337-3681	ANGIOCATH SATETY 18GA 200S	1	PG
6515-01-337-3682	ANGIOCATH SATETY 20GA 200S	1	PG
6515-01-340-5429	ANGIOCATH SATETY 14GA 200S	1	PG
6515-01-342-3002	GLOVES HIGH RISK LG	3	PG
6515-01-346-9186	TRACTION APPRATUS LTWT (KTD)	14	EA
6515-01-357-6436	CRICOTHYROTOMY SET	15	EA
6515-01-361-8596	STETHOSCOPE LITTMAN 3S	3	PG
6515-01-364-1047	SUCTION UNIT AIRWAY V-VAC	8	EA
6515-01-373-0785	TEST KIT LSP	1	EA
6515-01-375-3244	THERMOMETER SUBNORMAL 6S	3	PG
6515-01-375-4105	GLOVES HIGH RISK MED 50S	4	PG
6515-01-376-2805	OXYGEN SYSTEM SELF CONTAINED	8	EA
6515-01-385-1697	SURG DRAIN 12" 200 (PENROSE)	1	PG
6515-01-385-2013	TUBE DRAIN SURG 12" 200S	1	PG
6515-01-399-2984	COOLER INSULATED	8	EA
6515-01-406-0153	WARMING POUCH IV FLD	16	EA
6515-01-412-3099	SYRINGE HYPO GEN PURP 60CC 20S	1	PG
6515-01-452-4435	SUPPORT CERVICAL (ONE SZ FITS ALL)	18	EA
6530NCM990017MD	CONTAINER SHARPS DISPOSAL	4	PG
6530-00-783-7510	LITTER NONRIGED POLELESS	6	EA
6530-00-784-4205	STRAP LITTER	36	EA
6530-01-109-9039	BAG PATIENT EVACUATION INSUL	3	EA
6530-01-193-5037	LITTER SPLINT 66"L	6	EA
6530-01-265-3583	SPLINT ASSY SPINE	8	EA
6530-01-301-0796	RESCUE SYSTEM COMP (SKEDO)	3	EA
6530-01-317-1131	PAD HEATING CHEM	36	EA
6530-01-333-2061	RESTRAINT STRAP ADULT	8	EA
6530-01-397-0094	LITTER RIGID STOKES	1	EA
6530-01-422-1267	PACK ACCESSORY	6	EA
6530-01-432-5114	LITTER DECON FOLDING (RAVEN)	6	EA
6530-01-444-5476	PAD COOLING CHEMICAL 24S	4	PG
6530-01-452-1651	LITTER EVACUATION (TALON)	6	EA
6530-01-159-7983	FLOTATION ASSEMBLY	1	EA
6545-00-113-3722	CASE MEDICAL INSTR/SUP	6	EA

6545-00-853-6309	FIRST AID KIT EYE	16	EA
6545-00-912-9890	BAG M-5	3	EA
6545-00-914-3510	CHEST MEDICAL INSTRU/SUP	10	EA
6545-00-957-7650	SURGICAL INSTRUMENT SET MINOR	6	SE
6840-01-362-4962	DISINFECT GEN CIDEX 2% 1QT 16S	1	PG
6850-00-985-7166	WATER PUR TAB IODINE 50S	20	BT
7110-00-919-9306	FIELD SAFE	1	EA
7210-00-715-7985	BLANKET WOOL OD	14	EA
7210-00-935-6665	BLANKET CASUALTY OD GREEN	24	EA
8105-00-837-7753	BAG PLASTIC 4X4	1	MX
8105-00-837-7755	BAG PLASTIC ZIP 8X8	1	MX
8105-00-837-7757	BAG PLASTIC ZIP 12X12	1	MX
8145-01-316-3296	SHIP & STORAGE CONTAINER ISU 90	1	EA
8305-00-264-2088	WEBBING TEXTILE	500	YD
8465-01-286-5356	FIELD PACK W/FRAME ALCE LARGE	6	EA
9930-00-170-1492	POUNCH HUMAN REMAINS	12	EA

## ATTACHMENT 2

## PACKING LIST -1

Figure A2.1. SPECIAL TACTICS MEDICAL RUCK.

## OUTERMOST POCKET

## ZIPPER POCKET #1 (Diagnostics)

BP Cuff NSN---6515-01-039-4884

Stethoscope NSN---6515-01-361-8596

## ZIPPER POCKET #2

Heating Pads NSN---6530-01-317-1131

Cold Packs NSN---6530-01-444-5476

Minor Surgical Kit (x1) NSN---6545-00-957-7650

## ELASTIC BANDS (LARGE) (TOTAL: 6)

Kerlex (x3) NSN---6510-00-058-3047

Ace Wraps (x3) NSN---6510-00-935-5822

## ELASTIC BANDS—(SMALL) (TOTAL: 19)

(Wrap all items in a small plastic bag to prevent leaks &amp; ensure cleanliness of supplies)

Pen Light (x1) NSN---6230-00-125-5528

Applicator Pov-Iod(x2) NSN---6510-01-153-4574

Bactroban (x2 tube) NSN---6505-01-375-5686

Hot/Cold Chapstick (x2 tube) NSN---6508-00-116-1479

Band-Aids (x2 pkg) NSN---6510-00-913-7909

Earplugs (x3-4 pairs) NSN---6515-00-137-6345

## SIDE POCKETS (LARGE) (TOTAL: 4)

## POCKET #1

Battle Pack

## POCKET #2

Battle Pack

## POCKET #3

Battle Pack

## POCKET #4

Battle Pack

## SIDE POCKETS (LARGE) (TOTAL: 2)

## POCKET #1

4 X 4's (x6) NSN---6510-00-148-9770

## POCKET #2

Vaseline Gauze Dressing (x6) NSN---6510-00-202-0800

## ZIPPED POCKET (LARGE) (Behind the 2 Large Side Pockets)

Extra 4 X 4's	NSN---6510-00-148-9770
Extra Vaseline Gauze	NSN---6510-00-202-0800
Small (1/4")Steri-Strips (x4)	NSN---6510-00-054-7256
FA Eye Kit (x2)	NSN---6545-00-853-6309

**MAIN COMPARTMENT****WEB POCKET WITH DRAWSTRING**

(Place all IV bags into Infusion Cuffs & place all IV tubing into a medium size plastic bag to ensure sterility once out of it's package container))

1000ml 0.9% NaCl IV Solution (x3)	NSN---6505-00-083-6544
Infusion Cuffs (x3)	NSN---6515-01-280-8163
Infusion Tubing (x3)	NSN---6515-00-115-0032
80lb. Test line (x3)(approx. 1ft length)	NSN---8305-00-264-2088

**ZIPPED POCKET****INSIDE ZIPPED POCKET**

(Place all of the following items into the appropriate sized plastic bags)

Large High Risk Gloves (x3 pairs)	NSN---6515-01-342-3002
Large plastic bag (x1) (size 12x12)	NSN---8105-00-837-7757
Patient Tx Cards (x4)	MAC FORM 282, DEC 85
Penrose Drain (x2)	NSN---6515-01-385-1697
20 gauge angiocath (x2)	NSN---6515-01-337-3682
18 gauge angiocath (x2)	NSN---6515-01-337-3681
14 gauge angiocath (x2)	NSN---6515-01-340-5429

**FLAP WITH ELASTIC BANDS**

(Large black elastic bands)

P2 Sharps Shuttle (x1)	NSN---6530-01-391-1073
Tubex (x1)	NSN---6515-01-245-1871
Penlight (x1)	NSN---6230-00-125-5528
Large Bandage Scissors (x1)	NSN---6515-00-935-7138
Thermometer (x1)	NSN---6515-01-375-3244
Pen (x2)	NSN---(As per local stock)
Adhesive Tape (x1)	NSN---6510-00-879-2258

(Use elastic band with snap for rolls of tape)

**POCKET #1 (Behind elastic band with snap)**

Veniguard (x4)	NSN---6510-01-210-4453
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**POCKET #2 (smaller pocket to the right)**

Alcohol Prep Pads (x8)	NSN---6510-00-786-3736
------------------------	------------------------

**MIDDLE SPACE OF THE PACK (Bottom Seam)**

Bag Valve Mask (x1)	NSN---6515-01-209-0699
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## WEBBED SLIDE POCKET WITH ZIPPER (TOP)

14 Fr. Foley Catheter (x2)	NSN---6515-01-098-3623
10cc Syringe (x2)	NSN---6515-00-754-0412
Surgilube (x2)	NSN---6505-00-111-7829

## WEBBED SLIDE POCKET WITH ZIPPER (BOTTOM)

Pocket Mask (x1)	NSN---6515-01-276-1417
------------------	------------------------

Reservoir Bag for the BVM (x1)

## EXTRA SUPPLIES

BLUE HANDLED BAG (TOP SLOT) (THE BLUE HANDLED BAG IS DESIGNED AS THE IMMEDIATE RESPONSE BAG. IT MUST BE CLEARLY IDENTIFIABLE AND ACCESSIBLE.

- DENOTES MINIMUM ITEMS THAT MUST BE AVAILABLE)

## CENTER ELASTIC BAND

60cc Syringe (with ET Tubing attached)  
(Dallas Suction)

## LEFT SIDE WITH SMALL ELASTIC BANDS (TOTAL: 9)

1ST Laryngoscope Replacement Bulbs (x2)	NSN---6240-00-552-9672
	NSN---6240-00-797-0420
2nd AA Battery (x1)	NSN---6135-00-985-7845
3rd AA Battery (x1)	NSN---6135-00-985-7845
4th Surgilube Package (x1)	NSN---6505-00-111-7829
5th Surgilube Package (x1)	NSN---6505-00-111-7829
6th Surgilube Package (x1)	NSN---6505-00-111-7829
7th Nasal Pharyngeal Airways (x2)	NSN---6515-01-230-9953
8th Kelly Hemostats (x1)	NSN---6515-00-334-6800
9th EMPTY	

## LEFT SIDE LARGE ELASTICBANDS WITH FLAP (TOTAL: 6)

1st Penlight (x1)	NSN---6230-00-125-5528
2d *Laryngoscope Blades—CURVED (x1)	NSN---6515-00-955-8865
3rd * Miller Blade with Handle (x1)	NSN---6515-01-307-7474
Handle	NSN---6515-01-153-5295
4th * Size 10 Scalpels (x2)	NSN---6515-01-149-8097
5th * 10cc Syringe (x1)	NSN---6515-00-754-0412
Alcohol Prep Pads (x4)	NSN---6510-00-786-3736
6th Silk Non-Absorbable Sutures 18"	NSN---6515-00-763-8638
Transpore Surgical Tape (x1 roll)	NSN---6510-00-203-6010
(Use Velcro strap to secure tape)	

## RIGHT SIDE WITH TOP POCKETS (TOTAL: 3)

## 1ST POCKET (Top)

Heimlich Drain (x1)	NSN---6515-00-926-9150
Chest Tube (36 French) (x1)	NSN---6515-00-866-9073

ET Tubes (size 7.5) (x2)  
\* Stylet (x2)

NSN---6515-01-036-9034  
NSN---6515-01-276-6850

2d POCKET  
\* EMPTY

3d POCKET  
\* EMPTY

ELASTIC BANDS (TOTAL: 5)

LARGE ELASTICS (TOTAL: 2)  
Oral Pharyngeal Airway (x2)

NSN---6515-00-687-8052

SMALL ELASTICS (TOTAL: 3)  
\* 14 gauge IV Catheters (x3)

NSN---6515-01-340-5429

ELASTIC SNAP BAND  
\* Silk Tape (x1)

NSN---6510-00-879-2258

POCKET #1---BEHIND THE BLUE BAG

KTD (x1)  
Sam Splints (x4)  
Wire Splints (x2)

NSN---6515-01-346-9186  
NSN---6515-01-225-4681  
NSN---6515-00-373-2100

POCKET #2---BEHIND THE BLUE BAG

Cervical Collar (x1)  
Casualty Blanket (x1)

NSN---6515-01-452-4435  
NSN---7210-00-935-6665

RED HANDLED BAG (Lower Pocket)  
Medications Kit (to be cut according to necessity)

OUTSIDE SNAP FLAP (One on each side of the pack)

Large Bandage Scissors (x1)  
Maglight Flashlight (x1)

NSN---6515-00-935-7138

**ATTACHMENT 3****Packing List****A3.1. Special Tactics Down-The-Hoist.****INSIDE FLAP****LARGE ELASTIC BANDS (TOTAL: 10)**

1st	4.5" X 7" Battle Dressing (x1)	NSN---6510-00-201-7430
2d	Ace Wrap (x1)	NSN---6510-00-935-5822
3d	Ace Wrap (x1)	NSN---6510-00-935-5822
4th	Kerlex (x1)	NSN---6510-00-058-3047
5th	Kerlex (x2)	NSN---6510-00-058-3047
6th	Tourniquet (x1)	NSN---6515-00-383-0565
7th	7" x 8" Battle Dressing (x1)	NSN---6510-00-201-7425
8th	Kerlex (x1)	NSN---6510-00-058-3047
9th	Cravats (x2)	NSN---6510-00-201-1755
10th	4.5" x 7" Battle Dressing (x1)	NSN---6510-00-201-7430

**SMALL WEB POCKET (Located on Inside flap with the elastic bands)**

Wire Splints (x2)	NSN---6515-00-373-2100
4 x 4s (x4)	NSN---6510-00-148-9770
Vaseline Gauze Dressing (x4)	NSN---6510-00-202-0800
Occlusive Dressing (x2) (Veniguard)	NSN---6510-01-210-4453
Large Dressing Scissors (x1)	NSN---6515-00-935-7138
Use Velcro Loop to attach Scissors)	

**HARDCASE MIDDLE SECTION (Two flaps with Velcro to secure together)****LARGE VELCRO WEBBED POCKET**

Oral Pharyngeal Airway (x1)	NSN---6515-00-687-8052
Laryngoscope Handle with Curved Blade (x1)	NSN---6515-00-955-8865
(Handle)	NSN---6515-01-153-5295
ET Tubes (size 7.5) (x2)	NSN---6515-01-036-9034
Stylet (select appropriate size per ET Tube)	NSN---6515-01-276-6850
Surgilube (x2)	NSN---6505-00-111-7829
Silk Tape (x1 roll)	NSN---6510-00-879-2258
Transpore Surgical Tape (x1 roll)	NSN---6510-01-060-1639
(Attach tape using 80 lb. Test line to outside loop on the pocket seam)	

**MIDDLE FLAP WITH ELASTIC BANDS (TOTAL: 49)****Medications Kit**

Tubex (x1)	NSN---6515-01-245-1871
Applicator Pro-Iod (x4)	NSN---6505-01-153-4574
Thermometer Sub-normal(x1)	NSN---6515-01-375-3244

## MIDDLE FLAP WITH VELCRO PLASTIC POUCH

## Pararescue Medication and Procedure Handbook

## Protocol Listings

## MIDDLE FLAP WITH ELASTIC BANDS (TOTAL: 10)

1st	Alcohol Prep Pads (x4)	NSN---6510-00-786-3736
2d	P2 Sharps Shuttle (x1)	NSN---6530-01-391-1073
3d	10cc Syringe (x1)	NSN---6515-00-754-0412
4th	10cc Syringe (x1)	NSN---6515-00-754-0412
5th	10cc Syringe (x1)	NSN---6515-00-754-0412
6th	21 gauge Needle (x2)	NSN---6515-01-274-4690
7th	21 gauge Needle (x2)	NSN---6515-01-274-4690
8th	14 gauge Angiocath (x2)	NSN---6515-01-340-5429
9th	18 gauge Angiocath (x2)	NSN---6515-01-337-3681
10th	20 gauge Angiocath (x2)	NSN---6515-01-337-3682

## INSIDE FLAP

## LARGE VELCRO STRAPS (TOTAL: 2)

(Place all IV bags into Infusion Cuffs &amp; tape all IV tubing to the IV setup)

1000 ml 0.9% NaCl IV Solution (x2)	NSN---6505-01-330-6269
Infusion Cuffs (x2)	NSN---6515-01-280-8163
Infusion Tubing (x2)	NSN---6515-00-115-0032
Penrose Drain (x2)	NSN---6515-01-385-1697
80lb. Test line (x2) (approx. 1ft each)	NSN---8305-00-286-2411
14 gauge Angiocath (x2)	NSN---6515-01-340-5429
18 gauge Angiocath (x2)	NSN---6515-01-337-3681

## SMALL ELASTIC BANDS (TOTAL: 4) (Two each per side)

Penlight (x2)	NSN---6230-00-125-5528
Suture Holder (x1)	NSN---6515-00-299-8436
Size 10 Scalpel (x1)	NSN---6515-01-149-8097

## LONG WEBBED VELCRO POCKET

(Use the loops around the inside seam perimeter to secure the chest tube)

BP Cuff (x1)	NSN---6515-01-039-4884
Stethoscope (x1)	NSN---6515-01-361-8596
Heimlich Drain (x1)	NSN---6515-00-926-9150
Chest Tube (36 French) (x1)	NSN---6515-00-866-9073
Silk Sutures (x2)	NSN---6515-00-763-8638

## OUTSIDE OF PACK

## ZIPPER POCKET

Poleless Litter (x1)	NSN---6530-00-783-7510
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## VELCRO POCKET

## EMPTY

## ATTACHMENT 4

## PACKING LIST

## FIELD PACK W/FRAME, ALCE, LARGE 8465-01-286-5356

**Figure A4.1. PARARESCUE PRIMARY MEDICAL KIT.**

(All quantities are minimums)(Suitable substitutes may be used upon request)

## UPPER LEFT SMALL PKT

Packing Note: Scissors stored loose in pocket.

Band-Aid	6510-00-913-7909	1pg
First aid kit, eye dressing	6545-00-853-6309	1pg
4x4 post op sponge	6510-00-148-9770	2ea
Chapstick	6508-01-436-0607	2ea
Bactrocan	6505-01-375-5686	1tu
Ear plugs	6515-00-137-6345	2pr
Bandage scissors, large	6515-00-935-7138	1ea

## UPPER CENTER SMALL PKT

Packing Note: Steri-Strips 6510-00-054-7256 will need to be added to Surgical kit (not a component of kit).

Space blanket	7210-00-935-6666	2ea
Tape, surgical, 1" waterproof	6510-00-879-2258	1ea

Surgical kit:	6545-00-957-7650	1ea
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(Following are the components)

6545-00-913-6525	Case, Minor Surgery, Surgical Instrument Set	1ea
6515-00-660-0011	Blade, Surgial knife, Detachable, CS no. 10, 6S	2pg
6515-00-660-0010	Blade, Surgial knife, Detachable, CS no. 11, 6S	2pg
6515-00-299-8736	Holder, Suture, Needle, hegar-mayo, 6 inch	1ea
6515-00-333-3600	Forceps, Dressing, Straight, 5 1/2 incn	1ea
6515-00-334-6800	Forceps, Hemostatic, Straight, Kelly 5 1/3 inch	2ea
6515-00-344-7800	Handle, surgical Knife, Detachable Blade	1ea
6515-00-352-4500	Needle, Suture, Surg, Reg, Size 12 3/8 Circle 6S	1pg
6515-00-352-4540	Needle, Suture, Surg, Reg, Size 16 3/8 Circle 6S	1pg
6515-01-119-0018	Probe, General Operating, Straight, 5inch	1ea
6515-00-967-6983	Suture, Nonab, Surg, Silk, Braided, Size 0 12S	6/12pg
6515-00-754-2812	Suture, Nonab, Surg, Silk, Braided, Size 00 12S	6/12pg
6515-00-365-1820	Scissors straight 5-1/2 inch	1ea
6510-00-054-7256	Steri-strip 1/8 inch	2ea

## LOWER CENTER LRG PKT (BANDAGE POCKET)

Note: Bandage scissors stored loose in pocket.

Bandage scissors, large	6515-00-935-7138	1ea
Povidine/Iodine 4" applicator	6510-01-371-9636	6ea
11" battle dressing	6510-00-201-7425	1ea

## Battle packs

(consisting of)

Tourniquet	6515-00-383-0565	1ea
Battle dressing small	6510-00-201-7430	1ea
Ace wrap	6510-00-935-5822	1ea
Petrolatum gauze	6510-00-201-0800	2ea
And or		
Sodium Chloride gauze	6510-01-295-2552	2ea
Muslin bandage	6510-00-201-1755	1ea
Kerlix (in mfg wrapper)	6510-00-582-7992	1ea
4x4 gauze sponges	6510-00-148-9770	1ea
8x8 ziplock bag	8105-00-837-7755	1ea
Gloves, High Risk Lg	6515-01-342-3002	1pr

## LOWER LEFT LRG PKT (AIRWAY POCKET)

Packing Note: Either type laryngoscope blade may be used.

Handle, laryngoscope	6515-01-153-5295	1ea
Blade, laryngoscope miller #2	6515-01-307-7474	1ea
Blade, laryngoscope, Macintosh #3	6515-00-955-8865	1ea
Tape, surgical, 1" waterproof	6510-00-879-2258	1ro
Endotracheal tube 7.5	6515-01-036-9034	3ea
Stylet, ET	6515-01-276-6850	3ea
Berman airway adult	6515-00-687-8052	3ea
18 Ga. cath	6515-01-337-3681	1ea
Alcohol pads	6510-00-786-3736	2pg
Kelly hemo 5 1/2 inch	6515-00-334-6800	1ea
Heimlich valve	6515-00-926-9150	1ea
Nasopharyngeal airway (trumpet)	6515-01-230-9953	2ea
Surgilube packets	6515-00-111-7829	2ea
Knife, Gen. surg #10	6515-01-149-8097	1ea
Finger cot	6515-00-935-1193	4ea
Pocket mask	6515-01-276-1417	1ea
Syringe hypo 10cc	6515-00-754-0412	1ea
12x12 ziplock bag	8105-00-837-7757	1ea

## LOWER RIGHT LRG PKT (FLUID POCKET)

Note: 1. Fluid bag will be unwrapped and stored in the infusor cuff.

2. Remaining IV items will be packed in an appropriate sized ziplock bag and stored between the fluid bag and the infusor cuff or taped directly to IV/infusor cuff.

IV infusor kit		1ea
(consisting of)		
Sodium Chloride 1000ML	6505-00-083-6544	1ea
Infusor cuff	6515-01-280-8163	1ea
IV admin set	6515-00-115-0032	1ea
Alcohol pad	6510-00-786-3736	3ea

80lb test line, 36"	8305-00-264-2088	1ea
Penrose drain	6515-01-385-1697	1ea
Or		
Penrose drain	6515-01-385-2013	1ea
18 ga cath	6515-01-337-3681	1ea
20 ga cath	6515-01-337-3682	1ea
14 ga cath	6515-01-340-5429	1ea
8x8 ziplock bag	8105-00-837-7755	1ea

**BOTTOM ACCESSORY POUCH**

Poleless litter	6530-00-783-7510	1ea
Cervical collar.	6515-01-452-4435	1ea

**RADIO PKT INSIDE PACK (FLUID/DIAGNOSTIC POCKET)**

Note: Battle packs are packed in individual bags.

IV Infusor Kit		2ea
Battle Packs		2ea
Neddle, 21 ga	6515-01-274-4690	2ea
Normal Saline 1000cc	6505-00-083-6544	1ea

**RADIO PKT INSIDE PACK (FLUID/DIAGNOSTIC POCKET)**

Diagnostic Kit (consisting of)		1ea
BP cuff	6515-01-280-8163	1ea
Stethoscope	6515-01-361-8596	1ea
Penlight	6230-00-125-5528	2ea
Subnormal thermometer	6515-01-375-3244	1ea
Foley catheter	6515-01-098-3623	1ea
Surgilube packets	6505-00-111-7829	3ea
Rectal thermometer	6515-00-149-1407	1ea
12x12 ziplock bag	8105-00-837-7757	1ea

**INSIDE MAIN POCKET**

Note:

1. Battle packs will be in individual bags.
2. Splints may be wire ladder, SAM, or both
3. Kerlex and 4x4 sponges may be packed together in one bag or as separate bags.

Battle packs		3ea
Ice pack, (as required)	6530-01-444-5476	2ea
Heat pack, (as required)	6530-01-317-1131	2ea
Flexible splint, padded		
Wire ladder splint	6515-00-373-2100	
SAM splint	6515-01-225-4681	
Kerlex	6510-00-058-3047	6ea
4x4 sponges, post op	6510-00-148-9770	6ea

Kendrick Traction Device (KTD)	6515-01-346-9186	1ea
12x12 ziplock bag	8105-00-837-7757	1ea
V-Vac Suction	6515-01-364-1047	1ea
UPPER FLAP POCKET		
Non-medical items		A/R
Batteries, AAA	6135-00-826-4798	A/R
Batteries, AA	6135-00-985-7845	A/R
Medication and Procedure Handbook		1ea
Patient Treatment Cards		3ea
High Risk gloves Med	6515-01-375-4105	4ea
Or		
High Risk gloves large	6515-01-342-3002	4ea

#### MEDICATION BOX CONTAINER

The following item should be placed in a rigid case. Recommended container is Instrument and Supply Set, Plastic, rigid, Size A. NSN: 6545-00-113-3722

Lydocaine Hydrochloride (Xylocaine), 2/, 5cc Via	6505-01-046-1893	2ea
Ceftriaxone Sodium (Rocephin), 1 gm vial	6505-01-219-2760	1ea
Ciprofloxin (Cipro), 500mg	6505-01-273-8650	10ea
Cephalexin (Keflex) 250 mg	6505-00-197-9200	20ea
Diphenhydramine (Benadryl), 25mg tabs	6505-01-153-3272	20ea
Ibuprofin (Motrin), 800mg	6505-01-214-9061	20ea
Solumedrol (Methyl Prednisolone) 1gm vial	6505-01-108-0808	1ea
Diphenhydramine, 50mg/ml, 10ml vial	6505-00-183-8820	2ea
Epinephrine 1:1000, 1ml tubex	6505-00-133-4449	5ea
Morphine 10mg/ml, tubex	6505-00-149-0113	5ea
Naloxone (Narcan), 0.4mg/ml, 1ml amp	6505-00-079-7867	3ea
Promethazine (Pheneergan), 50mg/ml, 1ml Inj	6505-01-227-8454	2ea
Bactroban	6505-01-375-5686	1tu
Syringe, cartridge(Tubex)	6515-01-245-1871	1ea
Pad, Povidine Iodine	6510-01-010-0307	4ea
Lasix, 2ml ampule, 10mg/ml	6505-01-157-5117	2ea
Nitroglycerin, lingaul aerosol	6505-01-246-3781	1ea
Alcohol pads	6510-00-786-3736	4ea
Syringe w/needle 23 ga 3cc	6515-00-149-1206	4ea
Ketorolac 30mg/ml, tubex (Toradol)	6505-01-451-7338	5ea
Loperamide HCL Caps mg's need to add	6505-01-066-6568	10ea
PSEUDAPHEDRINE, 30mg 100S into F/A Kit	6505-01-232-3506	10ea
Silvadene Cr 85gm	6505-01-280-4733	1tu

**NOTES:** Some oral medications authorized for pararescue use are unit dose packaged ( blister packs). Oral medications not in blister-packed will be individually packed and sealed in a plastic bag. To prevent accidental breakage, medications packaged in ampules will be protected with padding. Schedule II controlled medications once signed out will be kept on person at all times



The NSNs provided here are guidelines. Additional medications or suitable substitutes for current medications may be used on a case-by-case basis, by units having specific environment or mission needs. Units will use proper chain of command to request authorization.

## ATTACHMENT 5

## PACKING LIST, 6530-01-422-1267

## Figure A5.1. DELTA ACCESSORY PACK.

## OUTERMOST ZIPPER POCKET

Empty

## MAIN SECTION

## WEBBED POUCHES

## TOP RIGHT

Gloves High Risk med 50S	6515-00-375-4105	6pr@
Gloves High Risk Large 50S	6515-01-342-3002	6pr@
Zip Lock Bag 12x12	8105-00-837-7757	2ea@

## TOP LEFT

Empty

## MIDDLE

Pocket Mask	6515-01-276-1417	1ea
Battery Nonrecharge 1.5v AA	6135-00-985-7845	4ea@
Bulbs replacement 2.5v	6240-00-552-9672	2ea
Bulbs replacement style A11	6240-00-797-7867	2ea

## BOTTOM

Packing Note: All items below will be stored in First Aid case 6545-00-113-3722

Epinephrine Inj 10S	6505-00-133-4449	5ea@
Furosemide Inj 10mg/ml 2ml 5S	6505-01-157-5117	5ea
Ketorolac Inj 2ml (Toradol)	6505-01-451-7338	2ea
Cipro 100s	6505-01-273-8650	20ea@
Ceftriaxone Sodium 1.0gm (Rocephin)10S	6505-01-219-2760	1ea@
Methprednisolon Inj (Solumedrol)	6505-01-108-0808	1ea@
Oxymetazalone 15ml (Afrin)	6505-00-869-1477	1ea
Acetaminophen tabs 325mg 100s	6505-01-017-1625	20ea@
Silvadene CR 85gm	6505-01-280-4733	1tu
Ibuprofen 800mg (Motrin) 100s	6505-01-214-8061	20ea@
Lidocaine HCL Inj 2% 25S	6505-01-046-1893	1ea@
Pad Isopr-Alcohol 100s	6510-00-786-3736	10ea@
Pad Povidine 100s	6510-01-010-0307	10ea@
Syringe/needle 3cc 23G 100s	6515-00-149-1206	5ea@
Syringe cartridge 3" (tubex)	6515-01-245-1871	1ea
Syringe hypo 10ml 100s	6515-00-754-0412	2ea@
Needle hypo 21ga 100S	6515-01-274-4690	5ea@

## INNER WEBBED POUCH (2)

## TOP

BP Cuff	6515-01-039-4884	1ea
Stethoscope	6515-01-361-8596	1ea

### INNER WEBBED POUCH BOTTOM

Note: All of the below items will be placed in zip lock bag.

Blade, Laryngoscope (Macintosh)	6515-00-955-8865	1ea
Blade, Laryngoscope (Miller)	6515-01-307-7474	1ea
Tube Trach 4.5mm 10S	6515-01-252-2483	2ea@
Handle, Laryngoscope	6515-01-153-5293	1ea
Stylet Trach Tube 7.5mm 10S	6515-01-276-6850	2ea@
Tube Trach 7.5 mm 10S	6515-01-036-9034	2ea@
Surgilube 5gm 144S	6505-00-111-7829	10ea@
Valve, Surg Drain.5" (Heimlich)10S	6515-00-296-9150	1ea@
Knife Gen Surg #10 100S	6515-01-149-8097	2ea@
Syringe hypo 10ml 100s	6515-00-754-0412	2ea@
Needle hypo 21ga 100S	6515-01-274-4690	5ea@
Chest Tube 36FR	6515-00-866-9073	2ea@
Nasalpharyngeal Airway (trumpet)	6515-01-230-9953	2ea@
Berman Airway Adult	6515-00-687-8052	3ea@
Dallas Suction (60cc syringe & trach tube)		
60cc Syringe	6515-01-412-3099	1ea@
Trach, tube 7.5 10S	6515-01-036-9034	1ea@

### MAIN INNER COMPARTMENT TOP

Resuscitator, Manual adult (BVM)	6515-01-209-0699	1ea
Suction unit Airway (V-VAC)	6515-01-364-1047	1ea

### MIDDLE/ BOTTOM

Sodium Chloride Inj 1000ML 12s	6505-00-083-6544	10ea@
The following items will be stored in a zip lock bag		
IV Inj sets Disp 48S	6515-00-115-0032	6ea@
4x4 Gauze Sponges 1200S	6510-00-148-9770	10ea@
Penrose Drain 200S	6515-01-385-1697	6ea@
Penrose Drain 200S	6515-01-385-2013	6ea@
Dressing Occlusive (veni-guard) 500S	6510-01-210-4453	10ea@
Pad Isopr-Alcohol 100s	6510-00-786-3736	10ea@
Pad Povidine 100s	6510-01-010-0307	10ea@
Angiocath, safety 14 ga 200S	6515-01-340-5426	6ea@
Angiocath, safety 18 ga 200S	6515-01-337-3681	6ea@
Angiocath, safety 20 ga 200S	6515-01-337-3682	6ea@
P-2 Sharps Container	6530-01-391-1073	2ea@
Tape Adh Surg 12"x5yds 12S	6510-00-203-6010	4ro@

### RIGHT SIDE ZIPPER COMPARTMENT

Battle packs	5ea
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### LEFT SIDE ZIPPER COMPARTMENT

Battle packs	5ea
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## ATTACHEMENT 6

## PACKING LIST

**Figure A6.1. DELTA HYPOTHERMIA KIT.**

Note: All items below will be packed in Black Accessory pack (6530-01-422-1267)

## OUTERMOST ZIPPER POCKET

Empty

## MAIN SECTION

## WEBBED POUCHES

## TOP RIGHT

Surgilube 5gm 144S	6505-00-111-7829	10ea@
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## TOP LEFT

Catherter, Urethral 14FR 12S	6515-01-098-3623	2ea@
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## MIDDLE

Miscellaneous IV Supplies

## BOTTOM

Miscellaneous IV Supplies

## INNER WEBBED POUCH (2)

Empty

## MAIN INNER COMPARTMENT

## TOP/MIDDLE

Bag, Patient Evacuation	6530-01-109-9039	1ea
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## BOTTOM

Pad, Heating Chem	6530-01-317-1131	6ea@
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## RIGHT SIDE ZIPPER COMPARTMENT

Bag IV Warming	6530-01-406-0153	2ea
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Soduim Chloride Inj 1000ml 12S	6505-00-083-6544	1ea@
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Complete IV Set up

Pad, heating Chem	6530-01-317-1131	1ea@
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Thermometer human Rectal	6515-00-149-1407	1ea
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Thermomether Sub degree 6S	6515-01-375-3244	1ea@
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## LEFT SIDE ZIPPER COMPARTMENT

Bag IV Warming	6530-01-406-0153	2ea
----------------	------------------	-----

Soduim Chloride Inj 1000ml 12S	6505-00-083-6544	1ea@
--------------------------------	------------------	------

Complete IV Set up

Pad, heating Chem	6530-01-317-1131	1ea@
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Thermometer human Rectal	6515-00-149-1407	1ea
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Thermomether Sub degree 6S	6515-01-375-3244	1ea@
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## ATTACHMENT 7

**Figure A7.1. UTC 81SLG Charlie AS-RESLB Special Tactics Logistics.**

<b>NSN</b>	<b>NOMENCLATURE</b>	<b>QTY</b>	<b>U/I</b>
6135-00-826-4798	BATTERY, NONRECHARGE AAA	2	PG
6135-00-985-7845	BATTERY, NORECHARGE, 1.5V AA	3	PG
6505-00-079-7867	NALOXONE HCL INJ., 1ML, 10S	8	BX
6505-00-083-6544	SODIUM CHLORIDE INJ, 1000ML, 12S	12	BX
6505-00-104-8061	DOMEBORO	6	BT
6505-00-132-0294	DIPHENYDRAMINE CAPS	6	PG
6505-00-133-4449	EPINEPHRINE INJ, 10S	8	PG
6505-00-137-5891	DIAZEPAM INJ 5MG/ML, 2ML 10S	4	PG
6505-00-139-4460	DEXTROSE INJ 50% 50ML, 10S	2	PG
6505-00-149-0113	MORPHINE INJ, 1ML 10S	10	BX
6505-00-183-8820	DIPHENHYDRAMINE HCI	4	BX
6505-00-183-9419	SOD SULFACETAMINE OPTH	48	TU
6505-00-197-9200	CEPHALEXIN CAPS 250MG 100S	6	PG
6505-00-491-7557	PROVIDINE/IODINE, 4oz	36	BT
6505-00-869-4177	OXYMETAZOLINE 15ML (AFRIN)	24	BT
6505-01-008-3054	UNDECYLEN & Zinc Pwdr	72	CO
6505-01-017-1625	ACETAMINOPHEN 50S	24	BT
6505-01-046-1893	LIDIOCAINE HCL, INJ 2% 5ML 25S	2	PG
6505-01-066-6568	LOPERAMIDE HCL CAPS 2MG 100S	6	BT
6505-01-108-0808	METHPREDNISOLON INJ	100	CO
6505-01-157-5117	FUROSEMIDE INJ 10MG/ML 2ML 5S	16	PG
6505-01-214-9061	IBUPROPHEN 800MG 100S	4	BT
6505-01-219-2760	CEFTRIAZONE SODIUM	6	PG
6505-01-227-8454	PROMETHAZINE INJ 50MG 1ML 10S	4	PG
6505-01-232-3506	PSEUDAPHEDRINE 30MG 100S	3	PG
6505-01-246-3781	NITROGLYCERIN LINGUAL AEROSOL	6	CO
6505-01-273-8650	CIPROFLOXACIN	6	PG
6505-01-280-4733	SILVADENE CR 85GM	24	TU
6505-01-375-5686	BACTROBAN 12STUBES	5	PG
6505-01-393-8410	SUN SCREEN	12	EA
6505-01-451-7338	KETORLAC INJ 2ML 10S	80	EA
6508-01-436-0607	LIPSTICK ANTICHAP 4.4GM 144S	1	PG
6510-01-153-4574	APPLICATOR POV-IOD 25	2	PG
6515-01-245-1871	SYRINGE CARTRIDGE 3" (TUBEX)	6	EA
6545-00-914-3510	CHEST MEDICAL INSTRU/SUP	6	EA
6850-00-985-7166	WATER PURIFICATION TABS	100	BT
7105-00-269-8463	DESK, FIELD WOOD	1	EA
7110-00-919-9306	FILING CABINET LACKABLE FIELD	1	EA
7510-00-272-9662	STAPLES PAPER 5,000S	1	BX
7520-00-240-5727	STAPLER PAPER FASTENER	1	EA
7530-01-124-5660	PAD PAPER WRITING	1	DZ

## ATTACHMENT 8

Figure A8.1. UTC 81RSG HOTEL-Juliet AS-RESLC Medical Resupply.

NSN	NOMENCLATURE	QTY	U/I
1660-01-361-1358	PARTS KIT OXYGEN SYSTEM	10	EA
4720-01-288-4685	TUBING O2 LSP	2	EA
6135-00-826-4798	BATTERY, NONRECHARGE AAA	2	PG
6135-00-985-7845	BATTERY, NORECHARGE, 1.5V AA	3	PG
6240-00-522-9672	LAMP INCAN TRANSLIC 2.5V	12	PG
6240-00-797-0420	LAMP INCAN STYLE A11	12	EA
6505-00-083-6544	SODIUM CHLORIDE INJ 1000ML	6	BX
6505-00-132-5181	CYLINDER COMPRESSED GAS SZ D	10	EA
6505-00-655-8366	ALCOHOL ISOPROPYL 1PT	6	BT
6505-01-008-3054	UNDECYLEN & Zinc Pwdr	30	CO
6505-01-330-6268	SODIUM CHL INJ 500ML 24S	2	PG
6508-01-436-0607	LIPSTICK ANTICHAP 4.4GM 144S	1	PG
6510-00-054-7256	SKIN CLS ADH 3X.125 250S	1	PG
6510-00-058-3047	BANDAGE, GAUZE 4.5"X 4YD 100S	3	PG
6510-00-148-9770	SPONGE SURG 4X4 1200S	1	PG
6510-00-201-1755	BANDAGE MUSLIN 37X 52in	72	EA
6510-00-201-7425	DRESSING FIRST AID 11.5"	60	EA
6510-00-201-7430	DRESSING FIRST AID 7.75	72	EA
6510-00-202-0800	GAUZE PETRO 3"X18" 12S	6	PG
6510-00-203-6010	TAPE ADH SURG 12"X5YRDS	1	RO
6510-00-786-3736	PAD ISOPRO-ALCO 100S	2	PG
6510-00-879-2258	TAPE ADH SURG 12"X 360" 12S	6	PG
6510-00-913-7909	BAND ADH 0.75X3IN 300S	1	BX
6510-00-935-5822	BANDAGE ELASTIC 4"X 4.5YD 12S	10	PG
6510-01-010-0307	PAD POVIDINE 100S	2	PG
6510-01-153-4574	APPLICATOR POV-IOD 25	2	PG
6510-01-210-4453	DRESSING OCCLUSIVE ADH 500S	1	PG
6510-01-242-2271	BLANKET BURN 5X6FT 4S	1	PG
6510-01-295-2552	DRESSING WET(SOD CHLORIDE)	3	BX
6515-00-105-0720	TUBE TRACH DISP 6.0 10S	3	PG
6515-00-115-0032	IV INJ SET DISP 48S	2	PG
6515-00-137-6345	PLUG EAR UNIVERSAL	2	BX
6515-00-149-1206	SYRINGE/NEEDLE 3ML 23GA 100S	1	PG
6515-00-149-1407	THERMOMETER HUMAN RECTAL	10	EA
6515-00-165-6544	OTOSCOPE	1	EA
6515-00-334-3800	FORCEPS KELLY CURVED	12	EA
6515-00-365-1820	SCISSORS STRAIGHT	12	EA
6515-00-373-2100	SPINT WIRE 3.75"X30"	20	EA
6515-00-383-0565	TOURNIQUET NONPNEUM	72	EA
6515-00-562-8308	TUBE INHALER 72" 50S	1	PG

6515-00-687-8052	AIRWAY PHARYGEAL ADULT12S	2	BX
6515-00-754-0412	SYRINGE HYPO 10ML 100S	1	PG
6515-00-763-8638	SUTURE SILK SZ-0	3	DZ
6515-00-866-9073	TUBE DRAINAGE SURG 36FR 10S	2	PG
6515-00-926-9150	VALVE SURG DRAIN 4.5" 10S	4	PG
6515-00-935-1194	FINGER COT 144S	1	PG
6515-00-935-7138	SCISSORS BANDAGE 7.25"	24	EA
6515-00-955-8865	BLADE MAC#3	6	EA
6515-01-030-4465	SCISSORS BANDAGE 5.5"	24	EA
6515-01-036-9034	TUBE TRACH 7.5MM 10S	3	PG
6515-01-039-4884	CUFF BP	6	EA
6515-01-076-4713	TROUSER MAS	2	EA
6515-01-098-3623	CATHETER URETHRAL 14FR 12S	1	PG
6515-01-110-9182	TUBE STOMACH SURG 10FR 50S	1	PG
6515-01-149-8097	KNIFE GEN SURG #10	1	PG
6515-01-153-5295	HANDLE LARYN	6	EA
6515-01-164-3755	MASK ORONASAL DISP 50S	1	PG
6515-01-197-2946	CONNECTOR OXYGEN TUBING	1	PG
6515-01-225-4681	SPINT UNIVERSAL 36"X4.5" 12S	3	PG
6515-01-230-9953	AIRWAY NASOPHARYNGEAL26FR 12S	2	PG
6515-01-233-4388	VALVE DEMAND LSP	2	EA
6515-01-245-1871	SYRINGE CARTRIDGE 3" (TUBEX)	8	EA
6515-01-266-3802	PROPHYLACTICS 144S	1	PG
6515-01-274-4690	NEDDLE HYPO 21 GA 100S	1	PG
6515-01-276-1417	MASK ORONASAL UNIVERSAL	8	EA
6515-01-276-6826	ASPIRATOR W/HOSE LSP	2	EA
6515-01-276-6850	STYLET TRACH 6.5-7.5MM	3	PG
6515-01-280-8163	INFUSOR PRESSURE IV 1000ML	20	EA
6515-01-307-7474	BLADE MILLER #2	6	EA
6515-01-336-5874	ANGIOCATH SAFETY 16GA 200S	1	PG
6515-01-337-0315	SUTURE SILK SZ 2-0	3	DZ
6515-01-337-3681	ANGIOCATH SATETY 18GA 200S	1	PG
6515-01-337-3682	ANGIOCATH SATETY 20GA 200S	1	PG
6515-01-340-4448	ANGIOCATH SATETY 22GA 200S	1	PG
6515-01-340-5429	ANGIOCATH SATETY 14GA 200S	1	PG
6515-01-342-3002	GLOVES HIGH RISK LG	2	PG
6515-01-346-9186	TRACTION APPRATUS LTWT (KTD)	8	EA
6515-01-357-6436	CRICOTHYROTOMY SET	6	EA
6515-01-361-8596	STETHOSCOPE LITTMAN 3S	3	PG
6515-01-373-0785	TEST KIT RESUSCITATOR	1	EA
6515-01-375-3244	THERMOMETER HUMAN RECTAL 6S	1	PG
6515-01-375-4105	GLOVES HIGH RISK MED 50S	2	PG
6515-01-385-1697	SURG DRAIN 12" 200 (PENROSE)	1	PG
6515-01-385-2013	TUBE DRAIN SURG 12" 200S	1	PG
6515-01-412-3099	SYRINGE HYPO 50/60ML 20S	1	PG

6515-01-452-4435	SUPPORT CERVICAL (ONE SZ FITS ALL)	1	EA
6530-00-784-4205	STRAP LITTER	24	EA
6530-01-109-9039	BAG PATIENT EVACUATION INSUL	4	EA
6530-01-317-1131	PAD HEATING CHEM	48	EA
6530-01-333-2061	RESTRAINT STRAP ADULT	8	EA
6530-01-432-5114	LITTER DECON FOLDING (RAVEN)	4	EA
6530-01-444-5476	PAD COOLING CHEM 24S	6	PG
6530-01-452-1651	LITTER EVACUATION (TALON II)	4	EA
6545-00-853-6309	FIRST AID KIT EYE	24	EA
6545-00-914-3510	CHEST MEDICAL INSTRU/SUP	12	EA
6680-01-234-6789	REGULATOR LSP	2	EA
6840-01-362-4962	CIDEX 2% 1QT 16S	1	PG
6850-00-985-7166	WATER PURIFICATION TABS	20	BT
7210-00-715-7985	BLANKET WOOL OD	20	EA
7210-00-395-6665	BLANKET CASUALITY OD GREEN	48	EA
8105-00-837-7755	BAG PLASTIC ZIP 8X8	1	MX
8105-00-837-7757	BAG PLASTIC ZIP 12X12	1	BX
8145-01-316-3296	SHIP & STORAGE CONTAINER ISU 90	1	EA
8305-00-264-2088	WEBBING TEXTILE	500	YD
8465-01-286-5356	FIELD PACK W/FRAME ALCE LARGE	3	EA
9930-00-170-1492	POUCH HUMAN REMAINS	15	EA



## ATTACHMENT 9

Figure A9.1. UTC 81ERV Ratt AS-RESLE.

NSN	NOMENCLATURE	QTY	U/I
1660-01-361-1358	PARTS KIT OXYGEN SYSTEM	2	EA
1670-00-725-1437	TIE DOWN CARGO AIRCRAFT	2	EA
3030-01-084-2403	BELT V RUBBER	2	EA
3030-01-148-2792	BELT V RUBBER	2	EA
4010-00-443-4845	CHAIN ASSEMBLY SINGLE LEG	1	EA
4210-00-889-2221	FIRE EXTINGUISHER	2	EA
5110-00-293-2339	AX SINGLE BIT	1	EA
6135-00-073-8939	BATTERY NONRECHG (light marker)	2	EA
6135-00-835-7210	BATTERY NONRECHARGE 1.5V 12S D	1	PG
6135-00-985-7845	BATTERY NONRECHARGE 1.5V AA	1	PG
6230-00-067-5209	LIGHT MARKER DISTRESS	2	EA
6230-00-926-4331	FLASHLIGHT STR 15.25IN LG	2	EA
6260-01-074-4229	LIGHT SAFETY GREEN 12 HR	1	BX
6260-01-178-5559	LIGHT CHEM RED	1	BX
6260-01-178-5560	LIGHT CHEM	1	BX
6260-01-195-9752	LIGHT CHEM	1	BX
6505-00-079-7867	NALOXONE HCL INJ 1ML 10S	1	BX
6505-00-083-6544	SODIUM CHLORIDE INJ 1000ML	2	BX
6505-00-111-7829	SURGILUBE 5GM	1	BX
6510-00-058-3047	BANDAGE GAUZE 4.5"X4YD 100S	1	PG
6510-00-148-9770	SPONGE SURG 4X4 1200S	1	PG
6510-00-201-1755	BANDAGE MUSLIN 37X 52in	20	EA
6510-00-201-7430	DRESSING FIRST AID 7.75	20	EA
6510-00-202-0800	GAUZE PETRO 3"X18" 12S	6	PG
6510-00-786-3736	PAD ISOPRO-ALCO 100S	1	PG
6510-00-879-2258	TAPE ADH SURG 1"X360" 12S	2	PG
6510-00-935-5822	BANDAGE ELASTIC 4"X 4.5YD 12S	2	PG
6510-01-010-0307	PAD POVIDINE 100S	1	PG
6510-01-210-4453	DRESSING OCCLUSIVE ADH 500S	1	PG
6510-01-295-2552	DRESSING WET (SOD CHLORIDE)24S	3	BX
6515-00-105-0720	TUBE TRACH DISP 6.0 10S	1	PG
6515-00-115-0032	IV INJ SET DISP 48S	1	PG
6515-00-137-6345	PLUG EAR UNIVERSAL	1	BX
6515-00-149-1206	SYRINGE/NEEDLE 3ML 23GA 100S	1	PG
6515-00-334-6800	FORCEPS HEMO 5.56"	4	EA
6515-00-365-1820	SCISSORS STRAIGHT	4	EA
6515-00-383-0565	TOURNIQUET NONPNEUM	20	EA
6515-00-687-8052	AIRWAY PHARTGEAL ADULT 12S	1	BX
6515-00-754-0412	SYRINGE HYPO GP 10ML 100S	1	PG
6515-00-763-8638	SUTURE SILK 1-0 12-S	1	DZ

6515-00-866-9073	TUBE DRAINAGE SURG 36FR 10S	1	PG
6515-00-926-9150	VALVE SURG DRAIN 4.5in 10S	1	PG
6515-00-935-7138	SCISSORS BANDAGE 7.25	3	EA
6515-00-955-8865	BLADE LARYNGOSCOPE ADULT	4	EA
6515-01-036-9034	TRACH TUBE 7.5 10S	1	PG
6515-01-076-4713	TROUSERS MAS	1	EA
6515-01-149-8097	KNIFE GENERAL SURG #10 100S	1	PG
6515-01-153-5295	HANDLE LARYNGOSCOPE SM	4	EA
6515-01-225-4681	SPLINT UNIVERSAL 36X4.5 12S	1	PG
6515-01-230-9953	AIRWAY NASOPHARYNGEAL 26FR	1	PG
6515-01-276-1417	MASK ORONASAL UNIVERSAL	4	EA
6515-01-276-6850	STYLET TRACH 6.5-7.5MM	1	PG
6515-01-280-8163	INFUSOR PRESSURE IV 1000ML	12	EA
6515-01-307-7474	BLADE MILLER #2	4	EA
6515-01-337-0315	SUTURE SILK SZ 2-0	1	DZ
6515-01-337-3681	ANGIOCATH SATETY 18GA 200S	1	PG
6515-01-337-3682	ANGIOCATH SATETY 20GA 200S	1	PG
6515-01-340-5429	ANGIOCATH SATETY 14GA 200S	1	PG
6515-01-346-9186	TRACTION APPRATUS LTWT (KTD)	3	EA
6515-01-375-4105	GLOVES HIGH RISK MEDIUM	1	PG
6515-01-376-2805	OXYGEN SYSTEM SELF CONTAINED	4	EA
6515-01-385-2013	TUBE DRAIN SURG 12 200S	1	PG
6515-01-399-2984	COOLER INSULATED	2	EA
6515-01-412-3099	SYRINGE HYPO 60CC 20S	1	PG
6515-01-452-4435	SUPPORT CERVICAL (ONE SZ FITS ALL)	5	EA
6530-00-783-7510	LITTER NONRIGED POLELESS	2	EA
6530-00-784-4205	STRAP LITTER	30	EA
6530-01-265-3583	SPLINT ASSY SPINE	1	EA
6530-01-276-1366	PAD COOLING CHEM 8X4 16S	1	PG
6530-01-317-1131	PAD HEATING CHEM	16	EA
6530-01-432-5114	LITTER DECON FOLDING (RAVEN)	6	EA
6530-01-452-1651	LITTER EVACUATION (TALON)	4	EA
6545-00-912-9890	CASE MED INSTR M-5	6	EA
6850-00-985-7166	WATER PURIFICATION TABS	1	BT
7210-00-715-7985	BLANKET WOOL OD	6	EA
7210-00-935-6666	BLANKET CASUALITY OD GREEN	6	EA
7240-00-089-3827	CAN WATER 5 GAL	1	EA
7240-00-177-6154	SPOUT CAN FLEX 16IN	1	EA
7240-01-337-5268	CAN GASOLINE PLASTIC 5 GAL	1	EA
7510-00-266-5016	TAPE PRESSURE SENS ADH 2IN	2	RO
8105-00-837-7755	BAG PLASTIC ZIP 8X8	1	MX
8105-00-837-7757	BAG PLSTIC ZIP 12X12	1	BX
8305-00-264-2088	WEBBING TEXTILE	500	YD
8405-01-100-0976	PONCHO WET WEATHER	6	EA
8465-01-328-8268	GOGGLES SUN & DUST	5	PR

## ATTACHMENT 10

Figure A10.1. UTC 81ESC Scuba AS-RESLH Dive Medical Kit.

NSN	NOMENCLATURE	QTY	U/I
6135-00-985-7845	BATTERY NONRECHARGE 1.5V AA	1	PG
6230-00-125-5528	FLASHLIGHT STR 3V DISP 12S	1	PG
6505-00-104-8061	DOMEBORO	1	BT
6505-00-111-7829	SURGILUBE 5GM	1	BX
6505-00-132-5181	CYLINDER COMPRESSED GAS SZ D	2	EA
6505-00-133-4449	EPINEPHRINE INJ, 10S	1	PG
6505-00-139-4600	TETRAHYDROZOLINE HCI	6	BT
6505-00-183-8820	DIPHENHYDRAMINE HCI	1	BX
6505-00-197-9200	CEPHALEXIN CAPS 250MG 100S	1	PG
6505-00-655-8366	ALCOHOL ISOPROPYL 1PT	1	BT
6505-00-869-4177	OXYMETAZOLINE 15 ML (AFRIN)	2	BT
6505-01-017-1625	ACETAMINOPHEN TB 325MG 50S	2	BT
6505-01-046-1893	LIDOCAINE HCL INJ 2% 5ML 25S	1	PG
6505-01-108-0808	METHPREDNISOLON INJ	1	CO
6505-01-153-3272	DIPHENHYDRAMINE 25MG 100S	1	BT
6505-01-157-5117	FUROSEMIDE INJ 10MG/ML 2ML 25S	1	PG
6505-01-214-9061	IBUPROPHEN 800MG 100S	1	BT
6505-01-219-2760	CEFTRIAZONE SODIUM	1	PG
6505-01-227-8454	PROMETHAZINE INJ 50MG 1ML 10S	1	PG
6505-01-232-3506	PSEUDAPHEDRINE 30MG 100S	1	PG
6505-01-273-8650	CIPROFLOXACIN HCI	1	PG
6505-01-320-0234	POLYTRIM OPHTHAMIC SOL	1	BT
6505-01-375-5686	BACTRON 12S	1	PG
6505-01-393-8410	SUNSCREEN PREP LOT 4oz SPF-30	6	BT
6505-01-451-7338	KETOROLAC INJ 2ML 10S	10	EA
6508-01-436-0607	LIPSTICK ANTICHAP 4.4GM 144S	1	PG
6510-00-058-3047	BANDAGE GAUZE 4.5"X4YD 100S	1	PG
6510-00-148-9770	SPONGE SURG 4X4 1200S	1	PG
6510-00-201-1755	BANDAGE MUSLIN 37X 52in	6	EA
6510-00-201-7430	DRESSING FIRST AID 7.75	3	EA
6510-00-202-0800	GAUZE PETRO 3"X18" 12S	1	PG
6510-00-786-3736	PAD ISOPRO-ALCO 100S	1	PG
6510-00-879-2258	TAPE ADH SURG 1"X360" 12S	1	PG
6510-00-935-5822	BANDAGE ELASTIC 4"X 4.5YD 12S	1	PG
6510-01-010-0307	PAD POVIDINE 100S	1	PG
6510-01-210-4453	DRESSING OCCLUSIVE ADH 500S	1	PG
6510-01-295-2552	DRESSING WET (SOD CHLORIDE)24S	1	BX
6515-00-105-0720	TUBE TRACH DISP 6.0 10S	1	PG
6515-00-149-1206	SYRINGE/NEEDLE 3ML 23GA 100S	1	PG
6515-00-165-6544	OTO/OPHTHALMASCOPE SET POCKET	1	SE

6515-00-324-5500	DEPRESSOR TONGUE 6" 100S	1	PG
6515-00-334-3800	FORCEPS HEMO 5.5" CURVED	1	EA
6515-00-338-9100	TUNNING FORK C-128 PITCH	1	EA
6515-00-340-6700	HAMMER REFLEX 7-8"	1	EA
6515-00-365-1820	SCISSORS GEN SURG 5.5"	1	EA
6515-00-383-0565	TOURNIQUET NONPNEUM	1	EA
6515-00-687-8052	AIRWAY PHARYGEAL ADULT 12S	1	BX
6515-00-763-8638	SUTURE SILK SZ-0	1	DZ
6515-00-866-9073	TUBE DRAINAGE SURG 36FR 10S	1	PG
6515-00-926-9150	VALVE SURG DRAIN 4.5" 10S	1	PG
6515-00-935-7138	SCISSORS BANDAGE 7.25"	1	EA
6515-00-955-8865	BLADE MAC#3	1	EA
6515-01-036-9034	TUBE TRACH 7.5MM 10S	1	PG
6515-01-039-4884	CUFF BP	1	EA
6515-01-149-8097	KNIFE GEN SURG #10	1	EA
6515-01-209-0699	RESUSCITATOR ADULT (AMBU)	1	EA
6515-01-230-9953	AIRWAY NASOPHARYN 26FR 12S	1	PG
6515-01-245-1871	SYRINGE CARTRIDGE 3" (TUBEX)	1	EA
6515-01-276-1417	MASK ORONASAL UNIVERSAL	1	EA
6515-01-276-6850	STYLET TRACH 6.5-7.5MM	1	PG
6515-01-307-7474	BLADE MILLER #2	1	EA
6515-01-332-1301	RESUSCITATOR LSP	1	EA
6515-01-337-0315	SUTURE SILK 2-0 3DZ	1	DZ
6515-01-340-5429	ANGIOCATH SATETY 14GA 200S	1	PG
6515-01-342-3002	GLOVES HIGH RISK LG	1	PG
6515-01-361-8596	STETHOSCOPE LITTMAN 3S	1	PG
6515-01-364-1047	SUCTION UNIT AIRWAY	1	EA
6515-01-375-4105	GLOVES HIGH RISK MEDIUM	1	PG
6515-01-412-3099	SYRINGE HYPO 60CC 20S	1	PG
6515-01-452-4435	SUPPORT CERVICAL (ONE SZ FITS ALL)	1	EA
6530-01-193-5037	LITTER-SPLINT 66"L	1	EA
6530-01-265-3583	SPLINT ASSY SPINE	1	EA
6530-01-317-1131	PAD HEATING CHEM	5	EA
6530-01-422-1267	PACK ACCESSORY (RUCK)	1	EA
6545-00-113-3722	CASE MEDICAL INSTR/SUP	1	EA
6850-00-985-7166	WATER PURIFICATION TABS	1	BT
7210-00-715-7985	BLANKET WOOL OD	2	EA
7210-00-935-6665	BLANKET CASUALTY OD GREEN	1	EA
7510-00-161-4292	PAPERCLIP LARGE	1	MX
8105-00-837-7755	BAG PLASTIC ZIP LOCK 8X8	1	MX
8105-00-837-7757	BAG PLASTIC ZIP LOCK 12X12	1	BX
8125-00-488-7982	BOTTLE APPLICATION	1	EA
8465-01-118-8173	CANTEEN 2QT	2	EA
8950-00-903-5372	TENDERIZER MEAT UNSEASONED	1	BT
8950-01-079-3978	VINEGAR CIDER 30oz	1	BT

## ATTACHMENT 11

## PACKING LIST

## PACK, ACCESSORY (RUCK) 6530-01-422-1267

**Figure A11.1. SPECIAL TACTICS MEDICAL DIVE KIT.**

Packing Note: All items in dive kit will be packed in zip lock bag or vacuum sealed.

## OUTERMOST ZIPPER POCKET

Canteen, 2Qt	8465-01-118-8173	2ea
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## MAIN SECTION

## WEBBED POUCHES (5)

## TOP RIGHT

Battery, nonrecharge 1.5v AA	6135-00-985-7845	4ea@
Surgilube 5gm 144s	6505-00-111-7829	10ea@

## TOP LEFT

Knife, General surg #10 100s	6515-01-149-8097	10ea@
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## MIDDLE LEFT

Paper clip, large	7510-00-161-4292	1ea@
Suture silk, 2-0 12S	6515-01-337-0315	1ea@
Suture, silk 1-0, 12S	6515-00-763-8638	1ea@
Hammer reflex, 7-8"	6515-00-340-6700	1ea
Forceps, hemo, 5.5" curved	6515-00-334-3800	1ea
Depressor, tongue 6" 100S	6515-00-324-5500	4ea@
Syringe/needle 3cc 23G1" 100S	6515-00-149-1206	2ea@

## MIDDLE RIGHT

Patient exam light disp 12S	6230-00-125-5528	2ea@
Chapstick 144S	6508-01-436-0607	4ea@

## BOTTOM

Oto/ophthalmoscope	6515-00-165-6544	1ea
BP cuff	6515-01-039-4884	1ea
Stethoscope	6515-01-361-8596	1ea

## INNER WEBBED POUCH (2)

## TOP

Angiocath 14ga 200S	6515-01-340-5429	2ea@
Trach tube 7.5mm 10S	6515-01-036-9034	2ea@
Tube Trach disp 6.0 10s	6515-00-105-0720	2ea@

Styler, Trach tube 7.5 10S	6515-01-276-6850	4ea@
Handle, laryngoscope	6515-01-153-5295	1ea
Blade, laryngoscope (Macintosh)	6515-00-955-8865	1ea
Blade, laryngoscope (Miller)	6515-01-307-7474	1ea

## INNER WEBBED POUCH (2)

## BOTTOM

Pocket mask	6515-01-276-1417	1ea
Airway nasopharyngeal 26FR (Trumpet)12S	6515-01-230-9953	2ea@
Airway pharygeal (Berman) 12S	6515-00-687-8052	2ea@
Syringe 60cc 60S	6515-01-412-3099	2ea@
Tube Drainage surg 36FR (Chest tube)	6515-00-866-9073	1ea
Valve, Surg drain 4.5" (Heimlich) 10s	6515-00-296-9150	1ea

## MAIN INNER COMPARTMENT TOP

Alcohol isopropyl 1 Pt	6505-00-655-8366	1bt
Gloves high risk med 50S	6515-00-375-4105	5pr@
Or		
High Risk gloves large	6515-01-342-3002	5pr@
Case Medical Instr. (First Aid Kit)	6545-00-113-3722	1ea
(The below items will be stored in Plastic first aid kit)		
Syringe cartridge 3" (tubex)	6515-01-245-1871	1ea
Tetrahydrozoline HCI (visine)	6505-00-139-4600	1bt
Acetaminophen tabs 325mg 100S	6505-01-017-1625	1bt
Cipro 100S	6505-01-273-8650	10ea@
Domodoro	6505-00-104-8061	1bt
Ibuprofen 800mg (Motrin)100S	6505-01-214-8061	20ea@
Diphenhydramine 25mg 100S	6505-01-153-3272	20ea@
Pseudaphedrine 30mg 100S	6505-01-232-3506	20ea@
Methpredisolone inj (solu-medrol)	6505-01-108-0808	1co
Oxymetazalone 15ml (Afrin)	6505-00-869-4177	2bt
Bactroban 12S	6505-01-375-5686	1tu@
Ketorolac inj 2ml (toradol)	6505-01-451-7338	4ea
Lidocaine HCL inj 2% 25S	6505-01-046-1893	2ea@
Ceftriaxone sod (rocephin) 10S	6505-01-219-2760	1ea@
Promethazine inj 50mg (phenegan)10S	6505-01-227-8454	2ea@
Diphenhydramine 25mg10S	6505-00-183-8820	2ea@
Epinephrine inj 10S	6505-00-133-4449	5ea@
Cephalexin (Keflex) 250 mg 100s	6505-00-197-9200	20ea@
Furosemide inj 10mg/ml 2ml 5S	6505-01-157-5117	2ea@
Polytrim ophthalmic sol	6505-01-320-0234	1ea
Water purification tabs	6850-00-985-7166	1bt

## MIDDLE

Blanket casualty	7210-00-935-6665	1ea
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Bandage gauze (kerlix) 100S	6510-00-058-3047	4ea@
Bandage muslin 37x52in	6510-00-201-1755	4ea
Tape surgical, 1" waterproof 12S	6510-00-879-2258	2ea@
Dressing first aid	6510-00-201-7430	4ea
Scissors bandage	6515-00-935-7138	1ea
Pad povidine 100S	6510-01-010-0307	10ea@
Pad isopro-alcchol 100S	6510-00-786-3736	10ea@
Bandage, elastic 4" (ace bandage) 12S	6510-00-935-5822	2ea@
BOTTOM		
Dressing occlusive (veni-gaurd) 500S	6510-01-210-4453	4ea@
Bandage gauze(kerlix) 100S	6510-00-058-3047	4ea@
4x4 gauze sponges 1200S	6510-00-148-9770	10ea
pad heating chem	6530-01-317-1131	2ea

## RIGHT SIDE ZIPPER COMPARTMENT

Note: vinegar will be poured in spray bottle

Meat Tenderizer	8950-00-903-5372	1bt
Vinegar	8950-01-079-3978	1bt
Spray bottle	8125-00-488-7952	1ea

## LEFT SIDE ZIPPER COMPARTMENT

Sunscreen	6505-01-121-2336	6bt
V-vac Suction	6515-01-364-1047	1ea

## THE BELOW ITEMS WILL BE SECURED TO THE MILLER BOARD

6530-01-193-5037

Resuscitator, Adult (BVM)	6515-01-209-0699	1ea
Resuscitator, LSP	6515-01-332-1301	1ea
Splint Assy Spine (KED)	6530-01-265-3583	1ea
Cervical collar	6515-01-452-4435	1ea
Blanket, Wool, OD	7210-00-715-7985	2 ea

## ATTACHMENT 12

Figure A12.1. AS-RESLK ACLS/NEO KIT.

NSN	NOMENCLATURE	QTY	U/I
6505NCM990027MD	LIDOCAINE HCL 20MG/ML NDC 00074427701 FOR ABOVE ITEM	1	VI
6505-00-079-7867	NALOXONE HCL INJ, 10S	1	BX
6505-00-106-7394	PROPRANOL HCL INJ, 1ML 10S	1	BX
6505-00-132-5181	CYLINDER, COMPRESSED GAS SZ D	1	EA
6505-00-133-4449	EPINEPHRINE INJ, 1.0MG/ML, 10S	3	EA
6505-00-139-4460	DEXTROSE INJ, 50% 50ML 10S	2	PG
6505-00-183-8820	DIPHENHYDRAM HCL, INJ 1ML 10S	2	PG
6505-00-216-5370	SODIUM BICARBONATE, 50ML 10S	1	PG
6505-01-083-7833	FUROSEMIDE INJ, 10MG 4ML 5S	2	BX
6505-01-093-2384	EPINEPH INJ, 0.1MG/ML 10	1	PG
6505-01-094-6196	ATROPINE SULF INJ 10ML 10S	1	BX
6505-01-123-1060	DOPAMINE HCL INJ 10S	1	PG
6505-01-153-3842	PROCAINAMIDE INJ 500MG 2ML	2	VI
6505-01-156-1797	LIDOCAINE HCL 10MG/ML INJ 10S	2	PG
6505-01-246-3781	NITROGLYCERIN AEROSOL	1	CO
6505-01-257-9953	ALBUTEROL INHALATION SOL, 20ML	1	BT
6505-01-266-3773	BRETYLIUM TOSY INJ, 10ML 10S	1	PG
6505-01-357-5915	VERAPAMIL, SYRINGE/NEEDLE	1	PG
6505-01-372-3425	SOD CHL INJ, 0.9% 500ML 24S	1	PG
6505-01-377-6547	DIPHENHYDRAM HCL INJ, 25S PEDS	1	PG
6505-01-380-9548	ADENOSINE INJ, 2ML 10S	1	PG
6505-01-386-7772	LIDOCAINE HCL & DEX INJ 24S(DRIP)	1	PG
6505-01-419-9432	ATROPINE SULF INJ, PEDS 50S	1	PG
6505-01-461-1028	EPINEPHRINE INJ 10S	1	PG
6515NCM990016MD	PACER PADS FOR LIFEPAK10 PART#803377-102 PHYSICAL CONTROL	1	PG
6515NCM990025MD	TAPE MEASUREING RESUSC 5S	1	PK
6530-01-417-6226	SUB FOR ABOVE ITEM		
6515-00-105-0720	TUBE TRACH 6.0 CUFFED	1	PG
6515-00-115-0032	IV INJ SET, DISP, 48S	1	PG
6515-00-140-0888	60 GTTS ADMIN SET, MICRODRIP 48S	1	PG
6515-00-149-0315	TUBE, NG, PEDS 12FR, 4S	1	PG
6515-00-149-0316	TUBE NG, PEDS 16 FR, 4S	1	PG
6515-00-656-0474	BLADE, LARYNGOSCOPE MILLER SZ1	1	EA
6515-00-656-0475	BLADE, LARYNGOSCOPE MILLER SZ0	1	EA
6515-00-754-0412	STR HYPO DISP 10/12ML 100S	1	PG
6515-00-754-2838	NDL HYPO 1.185IN 21GA 100S	1	PG
6515-00-754-2839	NEEDLE, HYPODERMIC 23G, 100S	1	PG
6515-00-841-3665	TUBE, NG, PEDS 8 FR, 10S	1	PG
6515-01-098-3623	CATHETER, FOLEY 14 FR, 12S	1	PG



6515-01-140-5342	ET TUBE, PEDIATRIC, SZ 2.5	1	PG
6515-01-153-5109	CATHETER, FOLEY 8 FR, 12S	1	PG
6515-01-153-5295	LARYNGOSCOPE HANDLE SM	1	EA
6515-01-164-3755	MASK, ORONASAL, DISP, 50S NONREBR	1	PG
6515-01-166-5076	TUBE ENDOTRACHEAL UNCUFFED 3.0	1	PG
6515-01-209-0699	BAG VALVE MASK, ADULT	1	EA
6515-01-245-1871	CARTRIDGE SYRINGE	1	EA
6515-01-252-2483	ET TUBE, PEDIATRIC, SZ 4.5	1	PG
6515-01-276-2728	ELECTRODE EKG ADULT 3S	15	PG
6515-01-292-6656	TUBE TRACH 5MM CHILD 10S	1	PG
6515-01-307-7474	LARYNGOSCOPE BLADE SZ2	1	EA
6515-01-332-1301	RESUSCITATOR INHALATOR (LSP)	1	EA
6515-01-337-3682	ANGIOCATH, SAFETY, 20GA, 200S	1	PG
6515-01-338-4707	BUTTERFLY ADMIN ST, 21GA, PEDS 120S	1	PG
6515-01-339-0628	BUTTERFLY ADMIN ST, 23GA, PEDS 6S	1	PG
6515-01-340-4448	IV CATHETER 22 GA	1	PG
6515-01-353-1066	NEBULIZER KIT INHALATION 50S	1	PG
6515-01-364-1460	MASK, ORONASAL PEDS 50S	1	PG
6515-01-384-5316	PAPER EKG RECORDING 10'S	1	PG
6515-01-389-6740	LIFEPAK 10 DEFIB/MON-RECORDER SYS	1	EA
6515-01-391-3036	TUBE, TRACH 4MM CHILD 10S	1	PG
6515-01-393-0404	ELECTRODE GEL 4OZ 12S	1	PG
6515-01-394-3028	ELECTRODE ECG PRE-GELLED 30S	1	PG
6545-00-299-8649	INSERT CAB MED INSTR SET	1	EA
6545-00-914-3500	CHEST MED INSTR/SUP SZ 5	1	EA
6550-01-122-5540	CHEM STRIPS & COLOR CHART, 100S	1	BT
6625-01-192-9460	BATTERY SUPPORT SYS DEFIB	1	EA
6630-01-343-0113	ANALYZER, BLOOD GLUCOSE	1	EA
7025NCD990010MD	PRINTER COMPUTER CABLE	1	EA
7025NCD990022MD	LAPTOP COMPUTER	1	EA
7025NCD990023MD	PRINTER	1	EA
7210-00-935-6666	BLANKET, CASUALTY O/D SILVER	24	EA

## ATTACHMENT 13

## PACKING LIST

**Figure 13.1. COMBAT CONTROL MEDICAL KIT.**

The following items will be packed in General Purpose First Aid Kit 6545-00-912-9860. Or suitable substitute such as London Bridge Trading Company medical belt pouch part # LBT-0250B.

## Pocket #1

9% normal saline 500cc	6505-01-372-3425	1ea
18 ga cath	6515-01-337-3681	2ea
IV admin set	6515-00-115-0032	1ea
Alcohol pad	6510-00-786-3736	3ea
4x4 gauze sponges 1200S	6510-00-148-9770	2ea
Tape surgical, 1" waterproof 12S	6510-00-879-2258	1ea
80lb. Test line 18"	8305-00-264-2088	1ea
Dressing occlusive (veni-gaurd) 500S	6510-01-210-4453	2ea
High Risk gloves large	6515-01-342-3002	1pr

## Pocket #2

Moleskin 6"x6"	6510-00-203-6010	1ea
Betadine Swabs	6510-01-371-9636	1ea
OP Airway (Berman)	6515-00-687-8052	1ea
Battle dressing small	6510-00-201-7430	1ea
Band-aids	6510-00-913-7909	5ea
Bandage muslin 37x52in	6510-00-201-1755	1ea
Bandage gauze (kerlix) 100S	6510-00-058-3047	1ea
Bandage, elastic 4" (ace bandage) 12S	6510-00-935-5822	1ea
Penrose Drain	6515-01-385-2013	1ea
Petrolatum gauze	6510-00-201-0800	2ea
Scissors bandage Small	6515-01-030-4465	1ea
Water purification tabs	6850-00-985-7166	1bt
Foot power	6505-01-008-3054	1co